

## Montana Highway Commission



# HIGHWAY-DEFENSE REQUIREMENTS 1968 BRIDGE RECORDS



.

### PREPARED BY

MONTANA STATE HIGHWAY COMMISSION
PLANNING SURVEY SECTION
IN COOPERATION WITH

U. S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
BUREAU OF PUBLIC ROADS

DECEMBER 31, 1968

Cover Photo: Missouri River Bridge On I-15 North Of Wolf Creek

## FOREWORD

The Montana Bridge Records for Defense Requirements lists all major structures on the approved Federal Aid Interstate System (Constructed Sections and Present Traveled Way) and selected routes on the Federal Aid Primary and Secondary Systems covering a total of 6,153 miles. This tabulation complies with Policy and Procedure Memorandum 50-6.1, dated May 23, 1963, and Instructional Memorandum 50-1-64, dated February 11, 1964.

### EXPLANATION OF BRIDGE LIST

Column A: As required

Column B: As required and explanation of second letter

A= Adjacent opening of preceding structure

P= Parallel or dual structure

R= Structure serving section direction traffic only

S= Structure serving opposing traffic only

T= Opposite traffic lane of preceding

structure

Column C: As required and explanation of letters

I= Interstate Route Marker US= United States Route Marker

SR= State Route Marker OR= Other Route Merker

Column D: As required, "U.S. Census of Population and Housing, 1960" code

<u>Code</u>	County	Code	County	Code	County
001	Beaverhead	020	Granite	039	Powel1
002	Big Horn	021	Hill	040	Prairie
003	Blaine	022	Jefferson	041	Ravalli
004	Broadwater	023	Judith Basin	042	Richland
005	Carbon	024	Lake	043	Roosevelt
006	Carter	025	Lewis and Clark	044	Rosebud
007	Cascade	026	Liberty	045	Sanders
800	Chouteau	027	Lincoln	046	Sheridan
009	Custer	028	McCone	047	Silver Bow
010	Daniels	029	Madison	048	Stillwater
011	Dawson	030	Meagher	049	Sweet Grass
012	Deer Lodge	031	Mineral	050	Teton
013	Fallon	032	Missoula	051	Toole
014	Fergus	033	Musselshell	052	Treasure
015	Flathead	034	Park	053	Valley
016	Gellatin	035	Petroleum	054	Wheatland
017	Garfield	036	Phillips	055	Wibaux
018	Glacier	037	Pondera	056	Yellowstone
019	Golden Valley	038	Powder River		

Column E: As required, "U.S. Census of Population and Housing, 1960" code.

Code	City	<u>Code</u>	City	Code	City
0005	Alberton	0215	Ekalaka	0415	Lodge Grasa
0010	Anaconda	0220	Ennis	0420	Malta
0015	Bainville	0225	Eureka	0425	Manhattan
0020	Baker	0230	Fairfield	0435	Medicine Lake
0025	Bearcreek	0235	Fairview	0440	Melstone
0030	Belgrade	0240	Flaxville	0445	Miles City
0035	Belt	0250	Forsyth	0455	Miasoula
0040	Big Sandy	0255	Fort Benton	0470	Moore
0045	Big Timber	0265	Froid	0475	Nashua
0050	Billings	0270	Fromberg	0450	Neihart
0075	Boulder	0275	Geraldine	0495	Ophiem
0080	Bozeman	0280	Glasgow	0505	Outlook
0085	Bridger	0285	Glendive	0510	Philipsburg
0090	Broadus	0290	Grass Range	0515	Plains
0095	Broadview	0295	Great Falls	0520	Plentywood
0100	Brockton	0300	Hamilton	0525	Plevna
0105	Browning	0305	Hardin	0530	Polson
0110	Butte	0310	Harlem	0535	Poplar
0115	Cascade	0315	Harlowton	0540	Red Lodge
0125	Chester	0320	Havre	0545	Richey
0130	Chinook	0325	Helena	0550	Ronan
0135	Choteau	0330	Hingham	0555	Roundup
0140	Circle	0335	Hobson	0560	Ryegate
0145	Clyde Park	0340	Hot Springs	0565	Saco
0150	Columbia Falls	0350	Hysham	0570	St. Ignatius
0155	Columbus	0355	Ismay	0575	Scobey
0160	Conrad	0360	Joliet	0580	Shelby
0165	Culbertson	0365	Jordan	0585	Sheridan
0170	Cut Bank	0370	Judith Gap	0590	Sidney
0175	Darby	0375	Kalispell	0600	Stanford
0180	Deer Lodge	0380	Kevin	0605	Stevensville
0185	Denton	0385	Laurel	0610	Sunburst
0190	Dillon	0390	Lavina	0615	Superior
0195	Dodson	0395	Lewistown	0620	Terry Fello
0200	Drummond	0400	Libby	0625	Thompson Falls
0205	Dutton	0405	Lima	0630	Three Forks
0210	East Helena	0410	Livingston	0635	Townsend

Column E: (continued)

Code	City	<u>Code</u>	City	Code	City
0640 0645 0650 0655	Troy Twin Bridges Valier Virginia City	0660 0665 0670 0675	Walkerville Westby Whitefish Whitehall	0680 0685 0690 0695 0700	White Sulphur Springs Wibaux Winifred Winnett Wolf Point

Column F: 1968 Traffic

Column G: As required

Column H: AASHO (American Association of State Highway Officials)

Column I, J, K, L, M, and N: As required

Column 0: As required and explanation of abbreviations

Girder Riveted Plate Girder Girder Riveted Steel Plate Girder USS Steel Howe Truss
Steel Plate Girder Stuss Steel Queen Truss Fuss Steel Pony Truss Fruss Steel Pratt Truss Truss Steel Warren Truss Fuss Through Steel Truss Fuss Timber King Truss Fuss Timber Pony Truss Fuss Timber Queen Truss Fuss Timber Queen Truss Fuss Timber & Steel Truss Fuss Timber & Steel Truss Fuss Treated Timber Arch Fusted Timber & Concrete Fusted Timber Trestle

Underpass\* (Asterisk indicates structure is logged elsewhere in the record.)

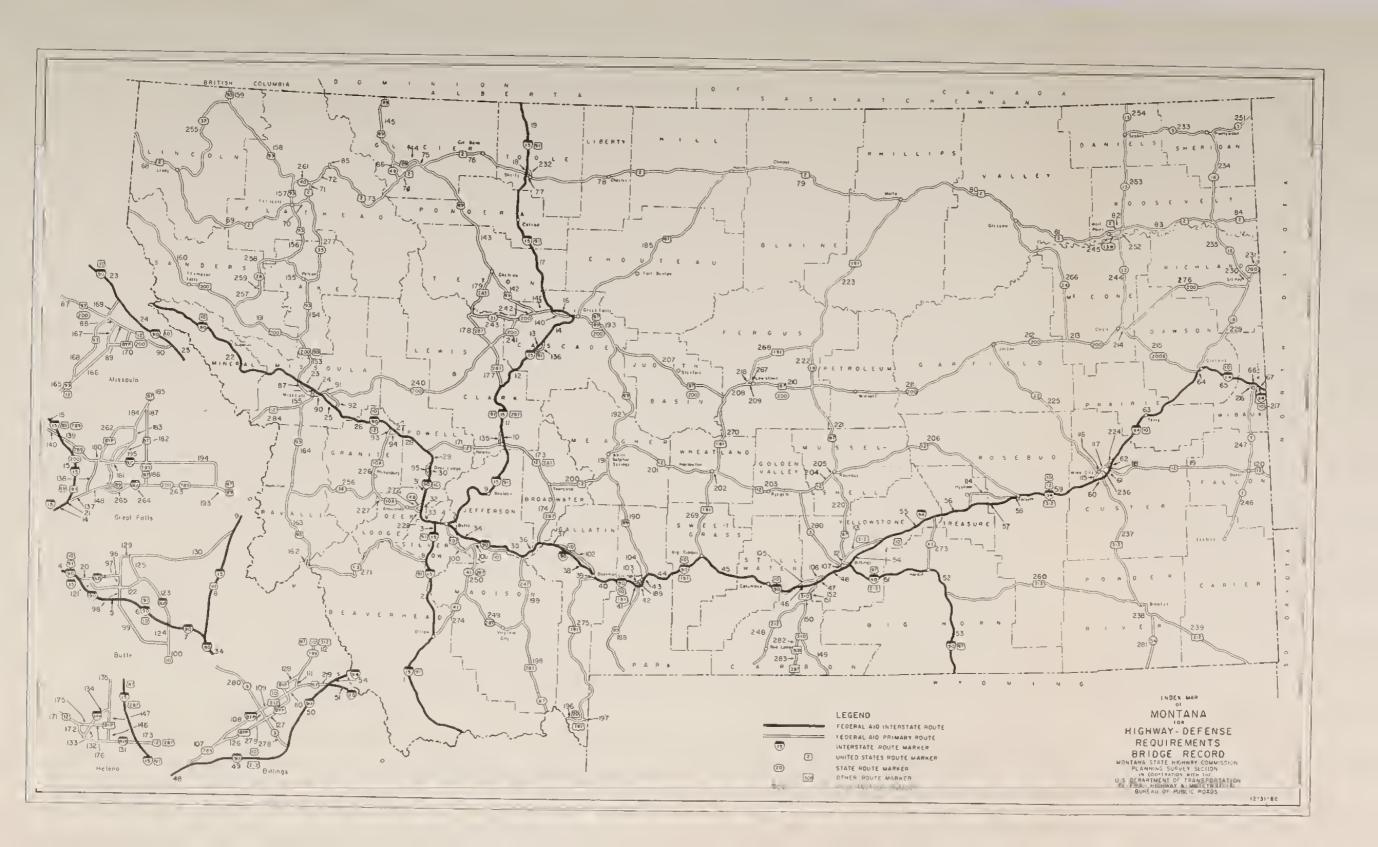
Column O: (continued)

ABBREVIATIONS	EXPLANATION	ABBREVIATIONS	EXPLANATION
Double Conc Box Pre Conc Bream Pre Conc Girder Reinf Concrete Reinf Conc Gir Reinf Conc Slab	Double Concrete Box Prestressed Concrete Beam Prestressed Concrete Girder Reinforced Concrete Reinforced Concrete Sirder Reinforced Concrete Slab	Unt T & Conc Unt T Howe Truss Unt T King Truss Unt T Pony Truss Unt T Trestle Welded Pl Gir	Untreated Timber & Concrete Untreated Timber Howe Truss Untreated Timber King Truss Untreated Timber Pony Truss Untreated Timber Trestle Welded Plate Girder

Column P: As required; UC = Under Construction; UN = Unknown

Column Q: As required and explanation of abbreviations

ABBREVIATIONS	EXPLANATION	ABBREVIATIONS	EXPLANATION
CA CH COU CO RD CR DR DRY CRS E FK INT IRR CA IRR DT JR GR SEP	Canal Channel Coulee County Road Creek Drainage Dry Course East Fork Interchange Irrigation Canal Irrigation Ditch Junior Grade Separation	JR INT MID N OF RR RY RES R SEP SL S STK	Junior Interchange Middle North Overflow Reilroad Railway Reservoir River Separation Slough South Stockpass West



PPM 50 61 ATTACHMENT 4 MAY 25, 1963 IM 50-1 64 FEBRUARY 1, 1964

FROM SECTION 1 TO 2

C I 15 001 7 14.7 20-16 U 28.0 450 79 ST PLATE GIROER 59 UP  O I 15 001 405 7 15.1 20-16 U 44.0 11B 47 PRE CONC BEAM 59 LIV  E I 15 001 7 19.8 20-44 U 44.0 10B 117 PRE CONC BEAM 67 GOS  F US 91 001 7 23.2 15 U 22.0 22 22 CONCRETE SLAB 31 BIG  G US 91 001 7 31.0 15 U 22.0 22 22 CONCRETE SLAB 31 ORA  H I 15 001 7 38.3 20-16 U 44.0 143 52 PRE CONC BEAM 62 REG  I I 15 001 10 44.3 UNDERPASS 62 INT	3
1 A I 15 001 6 .5 20-16 U 44.0 11B 47 PRE CONC BEAM 59 MOI 8 I 15 001 6 1.5 20-16 U 28.0 281 48 PRE CONC BEAM 59 UP C I 15 001 7 14.7 20-16 U 28.0 450 79 ST PLATE GIROER 59 UP O I 15 001 405 7 15.1 20-16 U 44.0 11B 47 PRE CONC BEAM 59 UP E I 15 001 7 19.8 20-44 U 44.0 10B 117 PRE CONC BEAM 67 GOS F US 91 001 7 23.2 15 U 22.0 22 22 CONCRETE SLAB 31 BIG G US 91 001 7 31.0 15 U 22.0 22 22 CONCRETE SLAB 31 ORA H I 15 001 7 38.3 20-16 U 44.0 103 52 PRE CONC BEAM 62 REG I I 15 001 7 38.6 20-16 U 44.0 107 36 PRE CONC BEAM 62 SEF UNORPASS 62 INT	Nome Of Festure Crassed
8 I 15 001 6 1.5 20-16 U 28.0 281 48 PRE CONC BEAM 59 UP U 28.0 450 79 ST PLATE GIROER 59 UP U 44.0 118 47 PRE CONC BEAM 59 UP U 28.0 450 79 ST PLATE GIROER 59 UP U 44.0 118 47 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 67 GO U 44.0 108 117 PRE CONC BEAM 62 REG U 44.0 143 52 PRE CONC BEAM 62 REG U 44.0 107 36 PRE CONC BEAM 62 SEF U 44.0 107 36 PRE CONC BEAM	Q
C I 15 001 7 14.7 20-16 U 28.0 450 79 ST PLATE GIROER 59 UP  O I 15 001 405 7 15.1 20-16 U 44.0 11B 47 PRE CONC BEAM 59 LIV  E I 15 001 7 19.8 20-44 U 44.0 10B 117 PRE CONC BEAM 67 GOUNT FUS 91 001 7 23.2 15 U 22.0 22 22 CONCRETE SLAB 31 BIG GUS 91 001 7 31.0 15 U 22.0 22 22 CONCRETE SLAB 31 ORWARD FUS 91 001 7 38.3 20-16 U 44.0 143 52 PRE CONC BEAM 62 REG GUS 91 001 7 38.6 20-16 U 44.0 107 36 PRE CONC BEAM 62 REG GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 107 36 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 117 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 117 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 117 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 117 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 117 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 117 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 117 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 62 SEF GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 67 GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 67 GUS 91 15 U 44.0 108 118 47 PRE CONC BEAM 67 GUS 91 15 U 44.0 108 118 118 118 118 118 118 118 118 11	NIDA INT-OR509
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J I 15 001 10 44.3   18-00 44.0   UNDERPASS 62 INT	P-CO RD
K 1 16 001 10 (4 8 00 14	T-OR 324
1 15 001 10 44.8 20-16 U 44.0 173 62 PRE CONC BEAM 62 BEA	AVERHEAD RIVER
L I 15 001 10 45 B 20-14 U 22 0 101 101	AVERHEAD RIVER
M   1   15   001   10   40   0   20   14	AVERHEAD RIVER
N I 15 001 10 52 6 20-16	AVERHEAD R
0 1 15   001   10   52 9 20-44   11   44 0   340   45   55   55   55   55   55   55	AVERHEAD R
P 1 15 001 10 55 0 20 (4)	RRATT INT-CO R
0 115 91 001 13 60 5 20 16	VERHEAD RIVER
R US 91 001 13 61.0 15 U 24.0 143 50 CONCRETE T BEAM 36 UP	
S US 91 001 13 61.1 15 U 24.0 77 25 CONCRETE T BEAM 36 POI	
2 A US 91 001 15 1.1 20-16 U 28.0 150 58 CONT ST I BEAM 46 BEA	VERHEAD R
B US 91 001 B 4.7 15 U 20.0 29 29 CONCRETE T BEAM 29 IRR	
C US 91 001 B 5.6 15 U 20.0 66 25 CONCRETE T BEAM 29 FRY	
0 115 91 (01) 0 22 0 15	PAN CR
	PAN CR HOLE R

FPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 1M 50 - 1 - 64 FEBRUARY 11, 964

					ONTROL					Ci	APACI	TIES			FROM SECTION 3 TO 6  DESCRIPTIVE FEATURES					
Road Section Number		Bridge Letter		Highway Poute Number	County	City	Average Daily Traffic (nearest	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Copacity	Posted Load	col ance	Horizontal Clearance (feet)	Total Length (feet)	Maximum Spon Length	nat & Type num span) or Or Than	Year Built	Nome Of Feature Crossed		
А		В		С	D	Ę	F	G	н	maro	_   G	1 200 K	IIO	H C	200					
3	A			I 15	047		7	18.1				17-01	38.5	141	11	UNDERPASS	61	VICTOR INT-OR423		
	Α	Д	1	I 15	047	i	7	18.1				15-04	38.5			UNOERPASS				
	В			I 15	047		7	18.9	20-16			U	2B.0	614	7.0	STEEL GIROER	61	VICTOR INT-OR423		
	В	Ρ	. ]	15	047		7	18.9	20-16			U	2B.0	599	1			3RY-CLARK FORK		
	C		1	15	047		30	19.5						799	10	STEEL GIROER	61	3RY-CLARK FORK		
	С	А		15	047		30	19.5				17-00				UNOERPASS*	68	INT 90 NISSLER		
					011		50	19.5				17-00	36.0			UNOERPASS	6B	INT 90 NISSLER		
4	_		١,		0/7												1			
7	A			15	047		30	• 0				17-00	26.0			UNOERPASS*	6 B	INT 90 NISSLER		
	А	А	1	15	047		30	• 0				17-00	36.0			UNOERPASS	6 B	INT 90 NISSLER		
	В			15	047		30	1.2	20-44			U	36.0	118	47	PRE CONC BEAM	6B	ROCKER INT CO RO		
	В	Ρ	I	15	047		30	1.2	20-44			U	36.0	118	47	PRE CONC BEAM		ROCKER INT CO RO		
	С		U	IS 91	047		30	2.7	20-16			U	28.0	133	51	CONCRETE T BEAM		BAEP RY		
	С	Ρ	U	\$ 91	047		30	2.7	20-16			U	28.0	133	51	CONCRETE T BEAM				
																CONCRETE & DEAM	33	BAGP RY		
5	Д	S	I	15	047		15	• 2				17-00	38.5	1		LIMOED DAGG				
	В		I	15	047		15	. 4	20-16					201		UNOERPASS*	64	W BUTTE INT-1115		
	В	Р		15	047		15					U	2B.0	301	67	PRE CONC BEAM	64	BA&P-CMSTP&P RR		
	C	·		15	047				20-16			U	2B.0	321	67	PRE CONC BEAM	64	BAEP-CMSTPEP RR		
		D	1	15			15		20-16			U	2B.0	442	100	RIVETEO ST GIR	64	NP RY		
		Р			047		15		20-16			U	28.0	4B9	105	RIVETEO ST GIR	64	NP RY		
	0			15	047		15	1.5	20-16			U	2B.0	472	75	STEEL GIROER	64	CMSTP&P RR-NP RY		
-	0	Ρ		15	047		15	1.5	20-16			U -	28.0	472	75	STEEL GIRDER	64	CMSTPEP RR-NP RY		
	Ε		I	15	047	110	29	2.1	20-16			U	2B.0	168	77	STEEL GIROER		MONT S INT-US 10		
	Ε	Ρ	I	15	047	110	29	2.1	20-16			U	2B.0	168		STEEL GIROER		MONT S INT-US 10		
																		3 107 03 10		
6	A		I	15	047	110	29	. 4			٠	17-00	38.5			UNOE RPAS S	60	LEXINGTON ST SEP		

PPM 50 - 6 1 ATTACHMENT 4 MAY 23, 1.63 IM 50 - 1 - 64 FEBPUARY II, 1964

			-	C	ONTROL					CAI	PACI	TIES			EROM SECTION 6 TO 9  DESCRIPTIVE FEATURES				
Road Section Number	1 1	onuge Cerrer		Righway Roule Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Roted Capacity	Posted Load	ce nches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length	9 6 6 8 5	Year Built		
А	8			С	0	Ε	F	G			1	k	L	M	≥w_	25 m & F O m &	→ D		
	Α	Α		15	047	110	29	. 4				16-08	38.5		11	UNOERPASS	60	LEXINGTON ST SEP	
	В		I	15	047	110	29	. 9				17-00	38.5			UNOERPASS		OREGON ST SEP	
	В	Д	I	15	047	110	29	- 9				17-00	38.5			UNDERPASS			
	C		I	15	047	110	16	1.6	20-16			U	28.0	210	62	PRE CONC SEAM		3. 32.	
	C	Р	I	15	047	110	16	1.6	20-16			U	28.0	210	62		60	HARRISON AVE INT	
												J	20.0	210	02	PRE CONC 8EAM	60	HARRISON AVE INT	
7	Д		I	15	047		16	. 8				17-00	38 E			UNOFORAGO			
	Α	Д	I	15	047		16	. 8								UNOERPASS		3. 32,	
	В		I	15	047		16	1.1				17-00				UNOERPASS	60	SHERIOAN ST-SEP	
	В	А		15	047		16					17-00				UNOERPASS	63	9MILE SEP-OR 375	
		• •			047		10	1.1				17-00	38.0			UNOERPASS	63	9MILE SEP-OR 375	
8	_		T	16	0/7		_												
0	Α			15	047		7	. 4				17-00	64.0			UNDERPASS*	63	E 8UTTE INT-190	
	8			15	047		7	• 5			Ì	17-00	64.0			UNDERPASS*	63	ESUTTE INT-190	
	C		I	15	047		7	• 9	20-16			· U	44.0	230	77	STEEL GIROER	66	NPRY	
9	А			91	022		9	8.8	15			U	28.0	31	31	STEEL I 8EAM	27	BISON CREEK	
	8		US	91	022		9	12.3	15			U	22.0	81	35	CONCRETE T 8EAM		8ISON CREEK	
	C		US	91	022		9	12.5	15			U	22.0	99	35			BISON CREEK	
	0		US	91	022		9	14.4	15			U	22.0	31		CONCRETE T SEAM	1		
	E		US	91	022		9	16.8				13-08	30.3					GN RY	
	F		US	91	022		9	17.9	15			U	22.0	43					
	G		US	91	022		10	18.8					22.0	22		CONCRETE T SEAM			
	Н		US	91	022		10		20-16				38.0					REO ROCK CR	
	I			91	022		10	23.1						23			1	BASIN CR	
	J			91	022		32	j	10			-	22.0	79	-	CONCRETE T 8EAM	33	CATARACT CR	
					022		32	24.7				.4-09	25.2			UNOERPASS	33	GN RY	

PPM 50 - 6 + ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 - 64 FEBRUARY II, 1964

					CONTROL					CA	PACI	TIES			FROM SECTION 9 TO 10  DESCRIPTIVE FEATURES					
Road Section Number	_	משל המושה		nighway Route Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Marizontal Clearance (feet)	Total Lengih (feet)	Maximum Span Length (feet)	& Type n span) carrying or ring	or Built	Name Of Crossed		
А	8			C	D	E	F	G	H	1	J	/ / K	L	M	≥o_ N	≥5m~Fom~	<del>∠</del> e			
	K			S 91	022		11	24.8	15			U	26.0	149	57	CONCRETE T BEAM	-	BOULDER R		
	L			S 91	022		11	26.6	15			U	22.0	138	45	CONCRETE T BEAM	33	BOULOER R		
	М			S 91	022	1	12	47.1	15			U	20.0	31	31	CONCRETE T BEAM	29			
	N		I	15	022		8	52.8	20-44			U	38.0	133	52	PRE CONC BEAM	68			
	N	Р	I	15	022		8	52.8	20-44			U	38.0	133	52	PRE CONC BEAM	68	SEP FRONTAGE RO		
	0		I	15	022		8	54.3	20-44			U	38.0	231	67	PRE CONC BEAM	68	GN RY		
	0	Р	I	15	022		8	54.3	20-44			U	38.0	231	67	PRE CONC BEAM	68	GN RY		
	Р		Ι	15	022		9	55.0				17-00	38.0			UNOERPASS*	68	MONT CITY INT		
	Р	Α	I	15	022		9	55.0				17-00	38.0			UNDERPASS	68	MONT CITY INT		
	Q		I	15	022		9	56.7				17-00	38.0			UNOERPASS*	68	SEP OR 481		
	Q	Α	I	15	022		9	56.7				17-00	38.0			UNOERPASS	68	SEP OR 481		
	R		I	15	025		14	59.4				17-00	46.5			UNOERPASS*	61	CAPITOL INT-US12		
	R	Α	I	15	025		14	59.4				19-01	46.5			UNCERPASS	61	CAPITOL INT-US12		
10	Α		I	15	025		14	• 0				18-06	46.5			UNOERPASS*	61	CAPITOL INT-US12		
	А	Α	I	15	025		14	• 0				20-00	38.5			UNOERPASS	61	CAPITOL INT-US12		
	В		I	15	025	325	14	. 8	20-16			U	28.0	798	177	RIV PL GIROER	61	GN& NP RY-AVENUE		
	В	Р	I	15	025	325	14	• 8	20-16			U	28.0	810	177	RIV PL GIROER	61	GNENP RY-AVENUE		
	С		I	15	025	325	8	1.2				16-11	46.5			UNOERPASS		CEOAR ST INT		
	С	Α	I	15	025	325	8	1.2				17-07	38.5			UNOERPASS		CEOAR ST INT		
	0		I	15	025	325	8	1.8				17-01	38.5			UNOERPASS		YORK SEP-OR 280		
	0	A	I	15	025	325	8	1.8				17-06	38.5			UNOERPASS		YORK SEP-OR 280		
	Е		I	15	025	į	8	3.9	20-16			U	38.0	50	50	PRE CONC BEAM		TEN MILE CREEK		
	E	T	I	15	025		8	3.9	20-16			U	38.0	50				TEN MILE CREEK		
	F		I	15	025		8	4 . 8	2016			U	38.0	118	-			SEP-CO RO		

PPM 50 61 ATTACHMENT 4 AY 23, 1963 IM 50-1 64 FEBRUARY II, 964

				C	ONTROL				T	CA	PACI	TIES		1	FROM SECTION 10 TO 12  DESCRIPTIVE FEATURES					
Road Section Number		Jana Tahong	2000	Route	County	Crty	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Roted Capacity	Posted Load	Vertical Glearance (feet- nches)	Horizontal Clearance (feet)	Total Length (feet)	Max.mum Span Length	8 2 5 5	Year Built	Name Of Crossed		
А	8			C	D	E	F	G	1		J	K	100	M	11	> S a a F O a a	Α.			
	F	Р	I	15	025		8	4 - 8	20-16			U	38.0	118		PRE CONC BEAM		SEP-CO RO		
	G		I	15	025		8	7.9				18-03	38.5			UNDERPASS*		LINCOLN INT-US 9		
	G	Д	I	15	025		8	7.9				18-00	38.5			UNDERPASS				
			}													ONOLKI ASS	52	LINCOLN INT-US 9		
11	А		I	15	025		7	9.0	20-16			U	38.0	110	17	DDE COUS OF				
	А	Р	I	15	025		7		20-16			_		118		PRE CONC BEAM	62	INT-CO RD		
	8		I	15	025		7		20-16			U	38.0	118	Ī	PRE CONC BEAM	62	INT-CO RO		
	8	Р		15	025		7					U	38.0	133	42	PRE CONC 8EAM	62	SIE8EN INT-CO RO		
	C	•		15					20-16			U	38.0	133	42	PRE CONC 8EAM	62	SIEBEN INT-CO RO		
	С	Р			025		7		20-16			U	28.0	519	91	STEEL GIRDER	65	LIT PRICKLY CR C		
		P		15	025		7		20-16			U	28.0	519	91	STEEL GIRDER	65	LIT PRICKLY PR C		
	0			15	025		7	19.1	20-16			U	28.0	539	72	PRE CONC BEAM	64	SPR CR INT-GN RY		
	0	Р		15	025		7	19.1	20-16			U	28.0	539	72	PRE CONC BEAM	64	SPR CR INT-GN RY		
	E		Ι	15	025		7	20.4	20-16			U	34.0	133	52	PRE CONC BEAM	64	LYONS CR SEP		
	E	Р	I	15	025		7	20.4	20-16			U	34.0	133	52	PRE CONC 8EAM		_		
	F		I	15	025		7	26.6	20-16			U	34.0	I13	52	PRE CONC 8EAM	66	WOLF CR INT		
	F	1	I	15	025		7	26.6	20-16			U	34.0	113	52	PRE CONC SEAM		WOLF CR INT		
	G		I	15	025		6	28.5				20-02	36.0		, ,	UNDERPASS*				
	G	Α	I	15	025		6	28.5	ĺ			18-05				_		AUGUSTA INT		
												10 05	33.0			UNDERPASS*	66	AUGUSTA INT		
12	А		Ι	15	025		6	5 7	20-44				77.0	165						
	Д		I		025		6						37.2	123		PRE CONC 8EAM	1 1	CRAIG INTCO RO		
	8		I		025				20-44				37.2	123		PRE CONC 8EAM	67	CRAIG INT-CO RD		
	8		I				6		20-16				29.5	365	82	PRE CONC 8EAM	67	GN RY		
- 1					025		6		20-16			U	29.5	365	82	PRE CONC 8EAM	67	GN RY		
	C		I :		025		6	7.7	20-44			U	29.5	770	160	WELDED PL GIR	67	MISSOURI R		
	С	I	I :	15	025		6	7.7	20-44			U	29.5	770	160	WELDED PL GIR	67	MISSOURI R		

PPM 50 - 6 1 ATTACHMENT 4 MAY 23, 363 IN 50 - 1 64 FEBFUARY II, 1964

	Ţ			C	ONTROL					CAPACITIES						DESCRIPTIVE LATURE 12 TO 15					
Road Section		Bridge Letter		Highway Route Number	County	City	Average Daily Traffic(neares)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Copacity	Posted Load	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length feet)	276 3 6	ar Built	Name Of Crossed			
A		8	7	С	D	Ε	F	G	1 H		J	K	L	M	N N	25000-000	- Xe	<u> </u>			
	0		1	15	025		12	8 • 3	15-12			U	38.0	93	60	CAST CONC GIR	68	STICKNEY CR			
	C		I	15	025		12	8.3	15-12			U	38.0	93	60	CAST CONC GIR	68	STICKNEY CR			
	8		I	15	007	1	7	16.7				17-00	38.0			UNOERPASS	68	CANYON INT			
	E	T	I	15	007		7	16.7		t		17-00	38.0			UNOERPASS		CANYON INT			
	F		I	15	007		7	20.2	20-44			U	31.0	739	154	WELDEO PL GIR	1	MISSOURI R			
	F	T	I	15	007	ĺ	7	20.2	20-44	1		U	31.0	739		WELDED PL GIR					
	G		I	15	007		7	21.0	20-44			U	36.6	210		PRE CONC SEAM	68	MISSOURI R			
	G	T	I	15	007		7	21.0	20-44			U	36.6	210	1	PRE CONC SEAM		HAROY CR			
	Н		I	15	007		14	22.0	20-16			U	44.0	133		PRE CONC SEAM		HAR DY CR			
	I		I	15	007		15	23.7	20-16			U	44.0	82	1	PRE CONC BEAM		INT-CO RO			
	J		I	15	007		11	27.2	20-16			U	44.0	138				SEP-CO RO			
												_		130	72	PRE CONC 8EAM	61	S CASCAGE INT			
13	A		I	15	007		18	1.5	20-16			U	44.0	123	47	PRE CONC 8EAM	61	N CASCAGE INT			
14	Α		I	15	007		9	7.4	20-16			U	38.0	100	60	CONT CONC T 8M	58	LITTLE MUODY CR			
	Α	Р	I	15	007		9	7.4	20-16			U	38.0	100		CONT CONC T 8M		LITTLE MUDOY CR			
	8		I	15	007		21	14.0	20-16			U	44.0	130		CONT CONC T 8M	- 1	ULM INT			
	C		I	15	007		27	21.3			]	7-11	38.5			UNDERPASS		GORE HILL INT			
	C	Α	I	15	007		27	21.3			1	7-07	ŀ			UNOERPASS	1	GORE HILL INT			
	0		I	15	007		16	22.5				9-09				UNOERPASS*					
	D	А	I	15	007		16	22.5				2-06			-	UNOERPASS*		SPUR INT-1 315			
																OHO ENT M J J T	01	SPUR INT I 315			
15	Α		I	15	007		16	. 3			1	7-05	38.0			UNOERPASS	67	CO RO SEP			
	А	А	I	15	007		16	٠3				9-07				JNOERPASS		CO RO SEP			
	В		I	15	007	295	16	1.0	20-16				28.0	483		PRE CONC 8M		SUN R			

	1		C	ONTROL					CA	PACI	TIES			- <del></del> -	EROM SE	ÇŢŢ(	ON 15-TO-17-
Rood Section Number	Bridge Letter		Highway Route Number	County	City	Average Daily Traffic(neares) hundreds)	Mileage From Beginning of Section	Design Londing	Estimated Present Rated Capacity	Posted Load	9.2	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Materiai & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feulure Crossed
А	В		С	D	= 3	F	G	Н			K	L	M	N	0	) <u>&gt;</u>	Z = Z = O
	В	Ρ	I 15	007	295		1.0	20-16			U	28.0	483	3 9	PRE CONC BM	67	
	L	,	I 15	007	295	16	1.1	20-44			U	37.2	123	5 2	PRE CONC 8M	67	
	С	Р	I 15	007	295	16	I.1	20-44			U	37.2	123	5 5 2		67	
	D		I 15	007	295	I 6	1.6				18-04	38.6			UNOERPASS	67	
	D	A	I 15	007	295	16	1.6				16-11	38.6			UNOERPASS		THE THE
	ε		I 15	007	;	16	3.0				17-05				UNDERPASS		CENTRAL AVE INT
	E	A	I 15	007		I 6	3.0				17-08						34TH ST SEP
	F		I 15	007	1	16	3.5	20-44			U	28.0	354	0.2	UNOERPASS		34TH ST SEP
	F	P	I 15	007		16		20-44			U				- 0 - 1 . 0 . 1	67	
											J	28.0	359	82	PRE CONC 8M	67	EMERSON INT-GNRY
16	А		I 15	007		22	3.9	20-16				2.5					
	А	Р	I 15	007		22	3.9				U	38.0	108		- SELVE SEAVE	60	INT-CO RO
	8		I 15	007				20-16			U	38.0	108	37	PRE CONC 8EAM	60	INT-CO RO
	8	٨	I 15			9	8.0				18-01	45.5			UNOERPASS*	60	VAUGHN INT-US 89
	0		1 15	007		9	8.0				17-00	45.5			UNOERPASS	60	VAUGHN INT-US 89
1.7																	
17			US 91	050		17	27.7	20-44			U	28.0	346	72	PRE CONC 8EAM	65	TETON R
	8		I 15	037		16	37.2		:	-	17-02	44.0			UNDERPASS	64	BRADY INT-OR 365
	С		I 15	037		I 7	38.5				17-01	44.0			UNOERPASS	64	SEP-CO RD
	D		US 91	037		24	46.6	15			U	22.0	25	25	CONCRETE T SEAM		
	E		US 91	037		22	51.5	I 5			U	28.0	113		CONCRETE T 8EAM		
	F		US 91	037		18	57.0	15			U	28.0	64	Ī	CONCRETE T SEAM		
	G		US 9I	051		13	67.3	15			U	24.0			CONT ST PLATE		MAR IAS R
	H		I 15	051		3	73.6	20-16				40.0	360		STEEL BEAMS		
	H I	Р	1 15	051		3		20-16				28.0	360	1	STEEL BEAMS		INT US2 & GN RY
													200	0.0	SILLE OFAMS	60	INT US2 & GN RY

PPM 50 - 6 ' ATTACHMENT 4 MAY 23 362 IM 50 - 1 64 FEBPI ARY 1, 364

			C	ONTROL					CAP	AC1	TIES		<del>-</del>	<u> </u>	FROM SEC		N 18 TO 22
Rood Section Number		BridgeLetter	Highway Roule Number	County	Class	Average Doily Traffic(nearest	M) eage From Beginning of Section	Design Looding	ent Ro	Posted Load	col ance	Horizontal Cleoronce (feet)	Total Lengih	Maximum Span Length (feet)	9 6 5 5	ear Built	Nome Of Feoture Crossed
Δ	+	8	С	D	E	F	G	Н		J	K	L	M	N	0	+ -	Z <u>L</u> O
18	A		I 15	051		6	1.3				16-07	38.5			UNOERPASS*	60	
	A	А	I 15	051		6	1.3				17-05	3B•5			UNOERPASS	60	N SHETBA INI
19	A		I 15	051	-	11	4.5	1			17-06	44.0			UNDERPASS	64	INT-CO RO
	В		I 15	051		В	15.5	20-16			U	44.0	118	47	PRE CONC BEAM		KEV IN INT-OR 215
	C		I 15	051	610	6	25.1	20-16			U	2B • O	16B	67			SUNBURST INT
	D		I 15	051	610	6	25.4	20-16			U	2B • O	313	54	STEEL GIROER	1	GN RY
	Ε		I 15	051		4	33.2				17-04	1			UNOERPASS		SWEETGRASS INT
	E	А	I 15	051		4	33.2		1		17-07	i			UNOERPASS	64	
						1									ONOEKI ASS	04	SWEETGRASS INT
20	А	R	I 115	047		15	• 2	20-16			U	3B.5	244	61	STEEL GIROER	64	W BUTTE INT-I 90
	В		US 91	047		13	1.2	20-16			U	28.0	156	60	CONCRETE T BEAM	55	EXCELSIOR ST SEP
	В	T	US 91	047		13	1.2	20-16			U	2B.0	156			55	EXCELSIOR ST SEP
																	ENGESTON ST SET
21	A		I BR	007		17	• 0	20-44			U	17.6	296	72	PRE CONC BM	67	SPUR INT- I 15
	А	T	I BR	007		17	- 0	20-44			U	17.6	296	72	PRE CONC BM	67	SPUR INT- I 15
	В		I BR	007		32	• 3	20-16			U	37.2	14B	52	PRE CONC BM	67	BRIOGE ST SEP
	В	Р	I BR	007		32	• 3	20-16			U	37.2	14B	52	PRE CONC BM	67	BRIOGE ST SEP
	С		I BR	007		32	. 5	20-16			U	30.0	174		CONT ST GIR		GN RY
	С	Р	I BR	007		32	• 5	20-16			U	30.0	206	į	STEEL BM	1	GN RY
					1												
22	А		US 10	031		18	2.4	15			U	30.0	42	42	STEEL GIROER	39	ST REGIS R
	В		US 10	031	}	18	6.8	15			U	30.0	23				RANOOLPH CR
	С		US 10	031		18	B . 2	15			U	30.0	100	)			ST REGIS R
	0		US 10	031		1 B	10.9	15			U	26.0	100				ST REGIS R

FP # 50 6 ATTACHMENT 4 % AT 13, 1965

		CC	ONTROL					CAI	PACT	TIES				FROM SEC		N 22 TO 22
Road Section Number	Bridge Letter	Highway Route Number	County	C113	Average Daily Traffic(negres)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Fac Hiy Other Than Bridge Carring	Year Buill	Name Of Fedure Crossed
Д	8 <b>E</b>	US 10	02.1	E	F	G	Н	1	J	К	L	tvi	N	0	P	C I
	F		031		17	22.4	20-16			U	32.0	42	42		51	TWELVE MILE CR
		US 10	031	t .	19	34.3				U	24.0	190		CONT ST GIROER	37	ST REGIS R
	G	US 10	031		19	34.6				U	26.0	787	180	STEEL TRUSS	42	CLARK FK & NP RY
	H	US 10	031		18		20-16			U	28.0	482	73	ST PLATE GIROER	56	CMSTP&P RR
		I 90	031		19		20-16			U	28.0	621	180	RIV PL GIROER	60	CLARK FK
	J	I 90	031		9		20-16			U	28.0	153	62	PRE CONC 8EAM	60	SUPERIOR INT
	J	1 90	031	615	9		20-16			U	28.0	153	62	PRE CONC 8EAM	60	SUPERIOR INT
	K	I 90	031		9	49.5	20-44			U	37.0	168	57	PRE CONC 8EAM	66	CEOAR CR
	K I	) I 90	031		9	49.5	20-16			U	28.0	168	57	PRE CONC 8EAM	60	CEOAR CR
	Ł	I 90	031		9	49.8	20-44			U	34.0	801	190	WELOEO PL GIR	66	CLARK FK
	L I	) I 90	031		9	49.8	20-16			U	28.0	801	190	RIV PL GIROER	60	CLARK FK
	М	I 90	031		9	54.2	20-16			U	28.0	757	180	WELOEO PL GIR	67	CLARK FORK
	M 1	I 90	031		9	54.2	20-16			U	28.0	757	180	WELOEO PL GIR	67	CLARK FORK
	N	I 90	031		10	54.5				17-00	38.0			UNOERPASS	67	NP RY
	N A	I 90	031		10	54.5				17-00	38.0			UNOERPASS	67	NP RY
	0	I 90	031		10	55.9	20-44			U	37.0	128	47	PRE CONC 8M	67	LOZEAU INT-CO RD
	0 1	I 90	031		10	55.9	20-44			U	37.0	128	47	PRE CONC BM	67	LOZEAU INT-CO RD
	Р	I 90	031		9	57.9	20-16			U	30.0	296	82	PRE CONC 8M	67	NP RY
	P F	I 90	031		9	57.9	20-16			U	30.0	296	82	PRE CONC 8M	67	NP RY
	Q	I 90	031		9	59.0	20-16			U	28.0	826	195	WELOED PL GIR	67	CLARK FORK
	Q F	I 90	031		9	59.0	20-16			U	28.0	826	195	WELOEO PL GIR	67	CLARK FORK
	R	I 90	031		9	59.2				17-00	38.0			UNOERPASS	67	CMSTP&P RR
	R A	I 90	031		9	59.2				17-00	38.0			UNDERPASS	67	CMST P&P RR
	S	I 90	031		9	62.0	20-16			U	38.0	128	47	PRE CONC 8EAM	59	TARKIO INT-CO RD
	S F	I 90	031		9	62.0	20-16			U	38.0	128	47	PRE CONC 8EAM	59	TARKIO INT-CO RO

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			ONTROL					CA	PACI	TIES		1		FROM SEC	TIO	N 22 TO 23
Road Section	Ø Bridge Letter	Highway Raule Number	County	City	Average Daily Traffic(nearest	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load		Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length	9 6 6	Year Built	me ture
	T	I 90	031	<u> </u>	17	66.3	20-16	1	J	K U	28.0	M	N	0	Р	Q
	U	I 90	031		17		20-16					445	56		65	CMST P&P RR-CO R
	V	I 90	031				20-16			U	28.0	807	210	WELDEO PL GIR	65	CLARK FORK
	W	I 90	031	· ·		67.5	20-16			U	28.0	338	51	STEEL GIROER	65	NP RY
	X	I 90	031							18-01	44.0			UNOERPASS	65	FISH INT-DR 520
	Y	I 90	031		18		20-16	1		U	44.0	190	62	PRE CONC BEAM	64	NP RY
	7	I 90	}	_	18		20-16	,		U	28.0	762	166	CONT PL GIROER	65	CYR INTE CLARK F
	7 ^		031	5	11	76.0				17-07	38.5			UNOERPASS	63	ALBERTON INT
	ZA	I 90	031	5	11	76.0				17-05	38.5			UNOERPASS	63	AL8 ERTON INT
	Z 1	I 90	032		23	78.4	20-16			U	44.0	128	42	PRE CONC BEAM	63	SEP-OR507
	2 2	I 90	032		23	81.2	20-16			U	28.0	879	152	WELOEO PL G1R	64	CLARK FORK
	Z 3	I 90	032		11	82.7	20-16			U	28.0	982	160	WELOEO PL G1R	64	CLARK FK & RR
	Z 3T	I 90	032		11	82.7	20-16			U	28.0	982	160	WELOEO PL GIR		CLARK FK & RR
	Z 4	I 90	032		11	83.5	20-16			U	38.0	123	42	PRE CONC 8EAM		9 MILE INT-CO RO
	Z 4P	I 90	032		11	83.5	20-16			U	38.0	123	42	PRE CONC SEAM	64	9 MILE INT-CO RD
	Z 5	I 90	032		17	97.0				17-00	44.0			UNOE RPASS*	66	DESMET INT-10A
	Z 5A	1 90	032		17	97.0				17-00	44.0			UNOERPASS*		DESMET INT-10A
																SESTIET THE TOA
23	Д	190	032		17	1.7	20-44			U	37.2	163	56	PRE CONC BEAM	66	NPRY
	А Р	I 90	032		17	1.7	20-44			U	37.2	163		PRE CONC 8EAM		NPR Y
	8	I 90	032		17	2.1	20-44				37.2	138		PRE CONC 8EAM		SEP-CO RD
	В Р	I 90	032		17	2.1	20-44				37.2	138		PRE CONC SEAM		
	С	1 90	032		21		20-44				37.2	195		PRE CONC SEAM		SEP-CO RO
	СР	I 90	032		21	1	20-44				37.2	195	- [	PRE CONC SEAM		RESERVE ST-INT
	0	I 90	032		21		20-44				37.0		1			RESERVE ST-INT
	D P	I 90	032		21		2044			}		138	1	PRE CONC SEAM		SEP-CO RD
						001				U	37.0	138	22	PRE CONC BEAM	66	SEP-CO RO

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 64 FEBPUARY II, 1964

				CC	ONTROL					CA.	PACI	TIES				FROM SECONDESCRIPTIVE		
Rood Section		Bridge Letter		Highway Route Number	County	CITY	Average Daily Traffic(negres)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Land	col ance (- inches)	Horizontol Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Malerial & Type (maximum span) Bridge Corrying Type Of Facility Other Than Bridge Carring Road	Year Built	Nome Of Fature Crossed
А		3		С	D	E	F	G G	H	W B, C	٦		IO		3		ح ح	FNO
1	E		I	90	032	455	30	B • 4	20-44			U	37.0	179	72	PRE CONC BEAM	66	CORANCE ST. Th.
	E	T	I	90	032	455	30	B • 4	20-44			U	37.0	179	72		66	31 2.11
24	Α		-	90	032		30	. 7	20-44			U	37.0	245	102	PRE CONC BEAM	66	RATTLESNAKE CR
	A	T	I	90	032	455	30	. 7	20-44			U	37.0	245	102	PRE CONC BEAM		
	В		I	90	032	455	33	. 9	20-16			U	3B.0	165	42			1
	В	Ŧ	I	90	032	455	33	. 9	20-16			U	38.0	165	42	PRE CONC BEAM	64	THE DURLETT ST THE
	C		I	90	032		29	2.5	20-16			U	38.0	194			64	VAN BUREN ST INT
	С	Т	I	90	032		29	2.5				_				PRE CONC BEAM	64	
								200	20 10			U	3B.0	194	72	PRE CONC BEAM	64	E MISSOULA INT
25	А		I	90	032		29	1.0	20-16		-	U	2B.0	455	136	ST PLATE GIROER	65	CLARK FORK
	А	Р	I	90	032		29	1.0	20-16			U	2B.0	455	136	ST PLATE GIROER		CLARK FORK
	В		I	90	032		29	2.0	20-16			U	3B.0	143	52			SEP-DR 533
	В	Р	I	90	032		29	2.0	20-16	ļ.		U	38.0	143	52	PRE CONC BEAM		
	C		I	90	032		29	2.1	20-16			U	2B.0	409	126	ST PLATE GIRDER		SEP - OR 533
	С	Р	I	90	032		29	2.1	20-16			U	2B.0	399	126		1	CLARK FORK-SEP
	D		I	90	032		15	2.9				17-00	43.5	3,,	120	ST PLATE GIRDER		CLARK FORK-SEP
}	0	Α	I	90	032		15	2.9				17-00	43.5			UNDERPASS	65	BONNER INT-APPR
	Е		I	90	032		15		20-16					2.42		UNOERPASS		BONNER INT-APPR
	E	Р		90	032	1	15		20-16		-	U	2B.0	342	1	STEEL GIRDER		NP RY
	- F			90	032		15		1			U	2B.0	342	1	STEEL GIROER	63	NP RY
	F	Р		90	032			}	20-16			U	28.0			WELOEO PL GIR	64	BLACKFODT R
1	G			90		-	15		20-16			U	28.0	j	- 1	WELDEO PL GIR	64	BLACKFOOT R
					032		15		20-16			U	3B.0	153	52	PRE CONC BEAM	64	CMSTP&P RR
	G	Р		90	032		15		20-16			U	3B.0	153	52	PRE CONC 8EAM	64	CMSTP&P RR
	H 		I	90	032		15	4 . B	2016			U	3B。0	118	47	PRE CONC BEAM	64	SEPCO RO

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			_	С	ONTROL					CA	PACIT	TES				FROM SE	CIIO	N 25 TO 29
Road Section		Bridge Letter		Highwoy Poute Number	County	0.15	Average Daily Traffic (neares)	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Lond	Vertical Clearance (feet-inches)	Horizontol Clearonce (feet)	Talai Length (feet)	Maximum Span Length ( feet)	9 - 5	or Burtt	Nome Of Feoture Crossed
А		8		C	D	Ε	F	G	Н	1		k	100	M	N N	≥ 2 m x ⊢ 0 m x		
1	Н	Р	1	90	032		15	4.8	20-16			Ü	3B.0	118	47	PRE CONC BEAM	P 64	SEP-CO RO
	I		I	90	032		15	7.1	20-16			U	38.0	118	47	PRE CONC 8EAM		
	I	Р	I	90	032		15	7.1	20-16			U	38.0	118	47			TURAH INT
									-					***		THE CONC SEAM	64	TURAH INT-US 10
26	A		I	90	032		15	3.1	20-16			U	38.0	120	, -	0.5		
	Α	Ρ	1	90	032		15		20-16	:		U		128	Ī	PRE CONC 8EAM	63	SEP-CO RO
	8		I	90	032		15		20-16				38.0	128		PRE CONC BEAM	63	SEP-CO RO
	8	Р	Ī	90	032		15		20-16			U	28.0	351	71	STEEL GIROER	63	NP RY
	C		T	90	020	200						U	28.0	355	71	STEEL GIRDER	63	NP RY
	C	Т	T				13		20-16			U	37.0	123	47	PRE CONC 8EAM	66	W ORUMMONO INT
		'	1	90	020	200	13	40.5	20-16			U	37.0	123	47	PRE CONC SEAM	66	W DRUMMONO INT
									1									
27	Α		I	90	020	200	9	. 4	20-16			U	37.0	128	47	PRE CONC SEAM	66	MAIN ST SEP
	A	Ţ	I	90	020	200	9	.4	20-16			U	37.0	12B	47	PRE CONC 8EAM		MAIN ST SEP
	8		I	90	020		12	۰9	20-16			U	37.0	133		PRE CONC SEAM		E ORUMMONO INT
	8	Р	I	90	020		12	.9	20-16			U	37.0	133		PRE CONC SEAM		
															72	THE COND SEAM	66	E ORUMMONO INT
28	Α		I	90	020		12	1.5	20-16			U	37.0	128	6.7	DDE CONC. OF ALL		
	Α	Р	I	90	020		12	i	20-16				37.0			PRE CONC 8EAM		SEP-OR 271
	В		I	90	039		12		20-16					128		PRE CONC 8EAM	- 1	SEP-OR 271
	8	Р	1	90	039		12	1	20-16				38.0	113		PRE CONC BEAM	- 1	JENS INT-CO RD
	С		I	90	039		13	11.5	1				38.0	113		PRE CONC BEAM	59	JENS INT-CO RO
	C			90	039								28.0	153		PRE CONC BEAM	59	GOLO C INT-OR460
			-		033		13	11.5	20-16			U	2B.0	153	62	PRE CONC 8EAM	59	GOLO C INT-OR460
20	٨		LIC	1.0	0.20													
29	A			10	039		24	。2	20-16			U	30 . 0	204	94	CONT ROLL 8M	49	NP RY
	Ð		US	10	039		24	۰6	20-16			U	28.0	141	49	CONT T BEAM	52	LIT BLACKFOOT R

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			CONTR	ROL					CA	PACT	TIES				FROM SEC	TIO	N 29 TO 32
c						↓ ¢s		0,					-			FEAT	TURES
Road Section	Bridge Letter	Highway Roufe	Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Lood Limit (fons)	Vertical Clearance (feet-inches	Horizonto! Clearance (feet)	Total Length (feet)	Moximum Span Length (feet)	Moterial & Type (moximum span) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Corring	Year Built	Name Of Feature Crossed
Α	CB	I 90		39	F	F	G	н	1	J	К	100	M	N	23000-0000	) ×	
				39		14	10.0				U	44.0	123	52	PRE CONC BEAM	61	N O-L INT-US 10
30	Α	I 90		39		14	1.1	20-16			U	44.0	118	47	PRE CONC BEAM	61	SEP-MILWAUKEE AV
	В	I 90		39		14		20-16			U	2B.0	16B	62	PRE CONC BEAM	1	SEP-CO RO
	C	I 90		39		7		20-16			U	2B。0	153	52	PRE CONC BEAM	61	CLARK FORK
	C P	I 90		39		7	2.8	20-16			U	2B.0	153	52	PRE CONC BEAM	61	CLARK FORK
	0	I 90	0	39		14	3.0				17-06	36.5			UNDERPASS*	61	
	D A	I 90	0	39		14	3.0				17-03	36.5			UNOERPASS		S O-L INT-US10
31		US 1		39		2 B	1.0	15			U	36.0	35	35	CONCRETE T BEAM	30	POWELL CR
	В	US 1		39		27	4.2	15			U	30.0	62			1	OEMPSEY CR
	С	US 1		39		27	6.1	15			U	30.0	35	35		1	RACE TRACK CR
	0	US 1	ì	39		26	7.2	15			U	24.0	182	55			CMSTP&P RR
	E	US 1		12		2 B	10.9	15			U	36.0	35	35	CONCRETE T BEAM		LOST CR
	F	US 1	0 01	12		22	13.6	15			U	36.0	27	27	CONCRETE T BEAM	31	WARM SPRINGS CR
	Α	US 1	-			22	2.0				U	36.0	31	31	CONCRETE T BEAM	31	DRAINAGE
	В	US 1		12		22	2.5	15			U	36.0	35	35	CONCRETE T BEAM	31	DRAINAGE
	С	US 1				22	3.1	15			U	36.0	35	35	CONCRETE T BEAM	31	WILLOW CR
	0	US 10	0   01	. 2		22	3.4	15			U	36.0	75	37	CONCRETE T BEAM	31	CLARK FORK
	E	I 90	D1			11	4.4			]	17-06	3B.5				- 1	SEP-OR 275
	E A	I 90	01			11	4.4			1	LB-00	3B.5			UNDERPASS	64	SEP-OR 275
	F	I 90	01			19	5.3			1	7-09	38.5			UNOERPASS*	64	INT-US 10A
	FΑ	I 90	01	2		19	5 . 3			1	7-03	3B.5			UNOERPASS	64	INT-US 10A

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				CONTRO	L				CA	PACI	TIES				FROM SEC	CTIO	N 33 TO 34
Road Section		Bridge Letter	Highwoy Route	County	City	Average Daily Traffic (nearest	Mileage From Beginning of Section	Design Loading	Estimoted Present Rated Copocity	Posted Loca	ol nce - inché	Horizontai Clearance (feet)	Total Lengih (feet)	Maximum Span Length (feet)	Materiol & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
А 33		3	C	D	Ε	F	G	Н		J	K	100	M	N	≥ 5 m α ⊢ 0 m α	\ \frac{\frac}{\frac}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\	
33	A		I 90	04	1	19	2.3	20-16			U	38.0	211	52	PRE CONC BEAM	64	CMSTPEP RR
	A	Р	I 90	04	1	19	2.3	20-16			U	38.0	211	52	PRE CONC BEAM	64	CMSTP&P RR
	8		I 90	04	7	21	3.4				17-00	38.0			UNOERPASS	67	GREGSON INT-441
	8	A	I 90	04		21	3.4				17-00	38.0			UNOERPASS	67	GREGSON INT-441
	С	Р	I 9D	04	7	22	7.9	20-44			U	43.0	158	57	PRE CONC 8M	167	8A & P RY
	C	A	1 90	04		22	7.9	20-44			U	37.0	158	57	PRE CONC 8M	67	8A & P RY
	0		I 90	04	7	30	8.5				17-D0	38.0			UNDERPASS	67	RAMSEY INT-CD RD
	0	A	1 90	04	7	30	8.5				17-00	38.0			UNOERPASS	67	RAMSEY INT-CO RD
	Е		I 90	04	7	30	10.9	20-44			IJ	38.0	303	98	PRE CONC 8EAM	68	INT I 15 NISSLER
	Ε	P	I 90	04	7	30	10.9	20-44			U	38.0	293	98	PRE CDNC 8EAM	68	INT I 15 NISSLER
																	1 13 11133121
34	A		I 90	047	'	16	. 1				17-00	38.D			UNDERPASS	63	9MILE SEP-OR375
	Α	A	I 90	047	'	16	。1				1700	38.0			UNOERPASS	1	9MILE SEP-OR375
	В		I 90	047	,	11	۰ 6	20-16			U	38.0	193	70	STEEL GIRDER		E BUTTE INT-I 15
	8	Р	I 90	047		11	. 6	20-16			IJ	38.0	193	70	STEEL GIRDER	1	E BUTTE INT-1 15
	С		I 90	D47		11	1.0				17-00	53.0			UNOERPASS	64	SEP-CD RD
	С	A	I 90	047		11	1.0				17-00	53.0			UNDERPASS		SEP-CO RD
	0		I 90	022		10	6.8				17-00	38.0		- 1	UNOERPASS		HDMESTAKE INT-CO
	D	A	I 90	022		10	6.8				17-0D	38.0	:	İ	UNOERPASS		HOMESTAKE INT-CD
	Ε		I 90	022		10	15.6	20-16	<b>S</b>		U	37.3	123	47	PRE CONC 8EAM	1 1	PIPESTONE INT-CO
	Е	Р	I 90	022		10	15.6	20-16			U	37.3	123	47	PRE CDNC 8EAM	1 1	PIPESTONE INT-CD
	F		I 90	022		10	16.9	20-44			U	28.0	315	65	STEEL GIRDER		NPRY
	F	Р	I 9D	022		10	16.9	20-44			U	28.0	31.5	65	STEEL GIROER		NPRY
	G		I 90	022		10	18.7	20-44			U	37.2	1.08	42	PRE CONC BEAM	66	SEP-CO RD
(	<u> </u>	Р	I 90	022		10	18.7	20-44			U	37.2	108	42	PRE CONC BEAM		SEP-CO RD

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			C	ONTROL					CA	PACI	TIES				FROM SEC		
_						\$0 **	E	0		1					DESCRIPTIVE	FEA	TURES
Road Section Number		Latia Taforio	Highway Route Number	County	City	Average Daily Traffic(negrest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Locd	Vertical Clearance (feet-inches	Horizontal Clearance (feet)	Total Length (feet)	Moximum Span Length (feet)	Moterial & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Yeor Built	Name Of Feature Crossed
А	В	}	C	D	E	F	G	н	1	J	K	L	M	N	0	) <u>&gt;</u>	ZűO
			I 90	022		10	22.6	20-44			U	37.2	128	52		66	WHITEHALL INT
	H	Р	I 90	022		10	22.6	20-44			U	37.2	128	52	PRE CONC 8EAM	66	WHITEHALL INT
	1		I 90	022		9	23.3				17-00	38.0			UNOERPASS	66	SEP CO RD
	1	А	I 90	022		9	23.3				17-00	38.0		:	UNOERPASS	66	SEP CD RD
	J	_	I 90	022		10	26.8	20-44			U	38.0	214	77	PRE CDNC 8EAM	68	SEP FRONTAGE RO
	J	Р	I 90	022		10	26.8	20-44			U	38.0	199	77	PRE CONC 8EAM	68	SEP FRONTAGE RO
	K		I 90	022		9	29.8	20-44			U	38.0	138	57	PRE CONC 8EAM	68	CARDWELL INT
	K	Р	I 90	022	1	9	29.8	20-44			U	38.0	138	57	PRE CONC 8EAM	68	CAR DWELL INT
3 5	Α		I 90	022		8	ر 5	20-44			U	38.0	112	56	PRE CDNC BEAM	68	80ULDER R
	Α	Р	I 90	022		8	۰5	20-44			U	38.0	112	56	PRE CONC 8EAM	68	80ULDER R
36	А		US 10	004		16	5.6	20-44			U	37.5	102	51	PRE CONC 8EAM	68	MILLIGAN CR
37	Д		US 10	004		28	۰ 0	20-16			U	28.0	247	95	CONT ST GIRDER	49	JEFFERSON R
	8		US 10	016		28	1.7	15		}	U	28.0	208	60	STEEL GIRDER	38	CMSTP&P RR
38	А		I 90	016		13	۰ 4	20-16			U	28.0	735	72	PRE CONC 8EAM	64	2 RR-MADISDN R
	А	P	I 90	016		13	o 4	20-16			U	28.0	624	72	PRE CDNC BEAM	64	2 RR-MAOISON R
	8		I 90	016		13	1.1	20-16			U	38.0	144	52	PRE CONC BEAM	63	MIO FK MAOISON R
	8	Р	I 90	016		13	1 0 1	20-1.6			U	38.0	144	52	PRE CONC 8EAM		MIO FK MADISDN R
	C		I 90	016		13	1.7	2016			U	38.0	92	46	PRE CONC 8EAM	63	E FK MADISON R
1	С	Р	I 90	016		13	17	20-16			U	38.0	92	4.6			E FK MADISON R
	D		I 90	016		13	1.9	20-16			U	38.0	128	47		]	SEP-CD RO
	0	P	1 90	016		13	1.9	20-16			U	38.0	128	47	PRE CONC BEAM	63	SEP-CD RD

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				CONTROL				CAF	PACT	TIES				FROM SE	CIIC	ON 38 10 3
Road Section		oridge Letter	Highwoy Route Number	County	City	Traffic(nearest hundreds) Mileage Fram Beginning of	Design Loading	Estimated Present Roted Capocity	Posted Locd	cal ance thind	Horizontol Clearance (feet)	Total Length (feet)	Maximum Span Length ( feet)	9 2 6	Year Built	of of pass
Δ	E	3	I 90	0	E	F, G	H	1	J	К	L	M	N N	25 m a F O m a c	) ×	ŽŮÖ
		_		016		13 5.				U	38.0	143	52		63	
:	E	Р	I 90	016	1	13 5.				U	38.0	143	52	PRE CONC BEAM	63	LOGAN INT-CO RO
	F		I 90	016	}	14 10.	4			17-03	38.0			UNDERPASS	64	INT-DR 288
	F	Α	I 90	016		14 10.	4			17-05	38.0			UNDERPASS	64	INT-DR 288
	G		I 90	016		14 10 .	8 20-16	,		U	38.0	158	57	PRE CONC 8EAM	64	CMSTP&P RR
	G	P	I 90	016		14 10.	8 20-16			U	38.0	158	57	PRE CONC BEAM	64	CMSTOSO AK
	Н		I 90	016		14 11.	0 20-16			U	38.0	163	57	PRE CONC BEAM	64	NP RY
	H	Ρ	I 90	016		14 11.	0 20-16	1		U	38.0	163	57	PRE CONC 8EAM	64	NP RY
	1		I 90	016		14 12.	4 20-16			U	37.3	82	41	PRE CONC 8EAM	65	CAMP CR
	I	Ρ	I 90	016		14 12.	4 20-16			U	37.3	82	41	PRE CONC SEAM	65	CA IP CR
	J		I 90	016		14 12.	5 20-16			U	37.3	92	46	PRE CONC 8EAM	65	BAK ER CR
	J	Ρ	I 90	016		14 12.	5 20-16			U	37.3	92	46	PRE CONC 8EAM	65	8AK ER CR
	K		1 90	016		14 13.	3 20-16			U	37.3	113	42	PRE CONC 8EAM	65	HEE8 LANE SEP-CO
	K	Р	I 90	016		14   13.	3 20-16		į.	U	37.3	113	42	PRE CONC 8EAM	65	HEEB LANE SEP-CO
	L		I 90	016		14 14.	2 20-16			U	37.3	205	52	PRE CONC 8EAM	65	W GALLATIN R
	L	Ρ	I 90	016		14 14.	2 20-16			U	37.3	205	52	PRE CONC 8EAM	65	W GALLATIN R
	М		1 90	016		14   15	2 20-16			U	37.3	113	42	PRE CONC 8EAM		CENTRAL PARK SEP
	М	Ρ	I 90	016		14   15	2 20-16			U	37.3	113	42	PRE CONC BEAM		CENTRAL PARK SEP
	N		1 90	016		14 20.				1700	38.5			UNDERPASS		8EL GRADE JNT- 291
	N	Α	I 90	016		14 20.0				L700	38.5			UNDERPASS		BELGRADE JNT-291
	0		I 90	016		14 25.	3 20-16			U	38.0	113		PRE CONC 8EAM		SEP CO RD
	0	Р	I 90	016	1	14 25.	3 20-16				38.0	113		PRE CONC BEAM	1 1	SEP CO RD
	Ρ	S	I 90	016	1 3	33 28.	7 20-16				28.0	245		PRE CONC 8EAM		W 8 DZEMAN INT
																Title
39			US 10		1	ND 8RID	SES									

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				C	ONTROL					CA	PACIT	LIES				FROM SEC		
<b>c</b>								c	01		HOI	_				DESCRIPTIVE	FEA	TURES
Rood Section Number	0 0	מלי לי מלי לי		Righway Poute Number	County	City	Average Daily Traffic (negrest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Locd	Vertical Clearance (feet-inches	Horizantal Clearance (feet)	Total Length (feet)	Maximum Span Length	Material & Type (moximum span) Bridge Corrying Road Or Type Of Focility Other Than Bridge Carring Raad	Yeor Built	Nome Of Feature Crossed
A 40	8			С	0	Ε	F	G	H	1	J	K	100	M	N N		P	
40	A			90	016		14	5.4	20-16			U	38.0	113			62	INT-CD RD
	Α	Р		90	016		14	5.4	20-16			U	38.D	113	42	PRE CDNC BEAM	62	
	8			9 D	D16		14	6.D	2D-16			U	28.D	338	67	ST GIRDER	62	NP RY
	8	P	I	9 D	D16		14	6.0	2D-16		,	U	28.D	328	67	ST GIRDER	62	NP RY
	C		I	9D	D16		14	8.8	20-16			U	30.D	128	52	PRE CDNC 8EAM	62	INT-CD RD
	С	Р	I	9D	D16		14	8.8	2D-16			U	3D <sub>o</sub> D	128	52	PRE CDNC 8EAM	62	INT-CD RD
	D		I	90	D34		10	23.0	2D-16			U	38.0	113	42	PRE CONC BEAM	62	W INT-US 10
	D	Р	I	9 D	D34		10	23.D	2D-16			U	38.0	113	42	PRE CDNC 8EAM	62	W IN-US 10
41	Α		I	90	D34		8	1.9	2D-16			U	28.0	251	52	PRE CDNC 8EAM	62	S INT-US 89
	А	Р	I	90	D34		8	1.9	2D-16			U	4D.0	251	52	PRE CDNC 8EAM	62	S INT-US 89
42	A		I	9D	034		8	.6	20-16			U	28.D	73D	185	RIV PL GIRDER	62	YELLDWSTONE R
	A	Р	I	9D	D34		8	. 6	20-16			U	28.D	73 D		RIV PL GIRDER	62	YELLDWSTONE R
	8		I	9D	D34		8	3.9	2D-16			U	38.D	128	52	PRE CDNC 8EAM		SEP-DR 295
	8	Р	I	9D	D34		8	3.9	2D-16			U	38.D	128	52	PRE CDNC 8EAM		SEP-DR 295
	С		I	9D	D34		16	5.D				1.7D6	38.5			UNDERPASS*	[	E INT-US 89
	С	А	I	90	D34		16	5 <sub>0</sub> D				L7-D4	38.5			UNDERPASS		E INT-US 89
43	А		I	9D	034		12	2.5				.8-DD	385			UNDERPASS*	62	INT- US 89
	A	Α	I	9D	D34		12	2.5				7DD						
								200				. 1 00	30.0			UNDERPASS	62	INT-US 89
44	А		US	10	D34		22	1.1	2D16			U	44 o D	118	47	PRE CDNC 8EAM	59	MISSIDN CR
45	A		US	10	D49		22	. 8	15			υ	26.0	286	90	ST PLATE GJRDER	38	8DULDER R

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 64 FEBRUARY 11, 1964

		С	ONTROL	1				CA	PACIT	IES				FROM SEC		N 45 TO 45
Road Section Number	Bridge Letter	Highway Route Number	Caunty	Crty	Average Datiy Traffic (nearest hundreds)	Mileage Fram Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Lacd Limit (tons)	Vertical Clearance (feet-incnes)	Harizontal Clearance (feet)	Total Length (fest)	Maximum Span Length (feet)	B Type n span) Sarrying facility	Year Built	o pa
Д	8 B	С	D	E	F	G	H .	W L O	9 7	K	L	M	N ∑N_	Z S m x P O m x	- Xe	N L
		US IO	049		22	. 9	15			U	28.0	25	25	T T TRESTLE	37	80ULDER R OF
	C	US 10	049		22		15			U	29.0	57	19	T T TRESTLE	37	ORY CR
	D	US 10	049		22	7.1	15			U	24.0	39	19	CONCRETE I SEAM	20	UPPER DEER CR
	E	US 10	049		22	8.7	15			U	36.0	39	39	STEEL I SEAM	28	LOWER OFER CR
	F	US 10	049		20	9.0	15			U	29.0	2.5	25	T T TRESTLE		STK & SPRING CR
	G	US 10	049		19	16.1	15			U	22.0	95	31	CONCRETE T BEAM	32	8RIDGER CR
	H	US 10	049		19	19.6	15			U	22.0	67	33	CONCRETE T BEAM		WORK CR
	I	US 10	049		19	20.8	15			U	22.0	29	29	CONCRETE T SEAM	32	HUMPH CR
	J	I 90	049		19	22.4	20-16			U	44.0	1.02	36	PRE CONC SEAM		SEP-CO RD
	K	I 90	048		9	23.4	20-16			U	38.0	1.33	52	PRE CONC BEAM	63	INT-CO RD
	K P	I 90	048		9	23.4	20-16			U	38.0	133	52	PRE CONC BEAM	63	INT-CO RD
1	L	I 90	048		19	27.6	20-16			U	44.0	21	21	CONCRETE SLAB	63	JR INT-CO RD
	V <u>i</u>	I 90	048		19	28.7	20-16			U	28.0	558	185	RIV PL GIRDER	61	YEL LOWSTONE R
Î	4	Ï 90	048		1,9	29.1	20-16			U	280	249	66	STEEL GIRDER	62	NP RY
(	)	I 90	048		19	31.1	20-16			U	44.0	102	51	PRE CONC BEAM		8ERRY CREEK
ŧ	)	US 10	048		25	39.4	15			U	20.0	76	31	CONCRETE T BEAM		KEYSER CR
	ğ	US 10	048		24	45.2	15			U	28.0	96	44	CONCRETE T SEAM	35	BROWN CR
F	3	US 10	048		24	45.8	15			U	24.0	84	31	0.775	- 1	HENSLEY CR
5	5	US 10	048		24	48.0	15			U	24 0	23	23	STEEL T 8EAM	]	COVE IRR DI
7		US 10	048		24	50.8	15			U	24.0	21	}			ALL EN CR
L	,	US 10	048		24	52.2	20-16			U	28.0	100				8IG DITCH
\ 	/	US 10	048		26	56.5	15			U	24.0	108				VALLEY CR
h	1	I 90	048		15	58.2	20-44			U	37.2	123				PARK CITY INT- 10
h	Р	1 90	048		15	58.2	20-44			U	37.2					PARK CITY IN = 10

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				ONTROL	-				CA	PACT	TIES			_	FROM SEC		
Road Section		Bridge Letter	Highway Route Number	County	City	Average Daily Trofficinearest hundreds)	Mileage From Beginning af Section	Design Laading	oted of Roted	Pested Load	nce nce	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length	9 5 5	Year Buill	Nome Of Crossed
A 46	Α	8	1 90	04B	E	F		Н	1	J	K	L	M	N	23000-0000	> P	ŽĽŮ
, ,		Р				1.5	. 5	20-44			U	37.2	123	42	PRE CONC 8M	67	SEP-CO RD
	A	P	I 90	04B		15	۰ 5	20-44		}	Ü	37.2	123	42	PRE CONC BM	67	SEP-CO RO
	В		I 90	056		14	4.7	20-44			U	37.2	123	42	PRE CONC BM	67	SEP-CO RO
	В	Р	I 90	056		14	4.7	20-44			U	37.2	123	42	PRE CONC BM	67	SEP-CO RO
	C		I 90	056		11	6.4	20-44			U	30.0	491	91	PRE CONC BM	67	W LAUREL INT-RY
	C	Р	I 90	056		11	6.4	20-44			U	30.0	487	92	PRE CONC BM	67	W LAUREL INT-RY
	0		190	056		11	6.B				17-00	38.0			UNDERPASS		SEP - CO RO
	0	А	1 90	056		11	6.B				17-00	38.0			UNDERPASS		SEP- CO RO
	E		I 90	0 56	385	21	7.5	20-16			Ù	28.0	364	112	RIV PL GIR	64	S LAUREL INT-212
	E	Р	I 90	0.56	385	21	7.5	20-16			U	44.0	364		RIV PL GIR	64	S LAUREL INT. 212
																04	2 LAUKEL INT. 515
47	А		I 90	056		21	1.4				17-02	38.0			UNDERPASS	64	SEP-CO RO
	Д	Д	1 90	056		21	1.4				17-03	38.0			UNDERPASS		
	В		I 90	056		32	3.4	2016	-		U	38.0	118	47	PRE CONC 8EAM		SEP- CO RO
	В	Р	1 90	056		32		20-16			U	3B.0	118	47	PRE CONC BEAM	64	INT-US 10
												30.0	110	7 (	PRE CUNC BEAM	04	INT-US 10
4B	Д		I 90	056		32	ء 5	20-16	3		Ù	38.0	40	60	000 6000 0540		
	А	Р	I 90	056		32		20-16			U			40	PRE CONC BEAM		BBWA CANAL
	В		1 90	056		32		20-16				38.0	40	40	PRE CONC BEAM		88WA CANAL
	В	Р	I 90	056		32	-	20-16				2B . 0	1.53		PRE CONC BEAM		SEP-OR 502
	C	•	I 90	056		32	5.2	20-18				28.0	153			61	SEP-OR 502
	С	A	1 90	056			ł				2-00					59	SEP-0R 429
	D	24	I 90	056		32	5.2	30 14		2	3. 05					59	SEP-OR 429
		В	I 90	-		32		2016				28.0	153			59	CANYON CR
	D	P		056		32		20-16				28.0	153			59	CANYON CR
	E 		I 90	056		32	B. 0	20 16			U	38.0	82	41	PRE CONC BEAM	59	HOGAN SL

PPM 50 - 6.1 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 - 64 FEBRUARY II, 1964

				C	ONTROL	,				CA	PACI	TIES				FROM SE	CIIC	N 48 TO 51
Road Section Number		orloge Letter		Righway Route Number	County	City	Average Daily Traffic (negrest hundreds)	Muleage From Beginning of Section	Design Loading	Estimated Present Rated Copacity	Posted Load	nce Inches)	Horizontol Cleoronce (feet)	Total Length (feet)	Moximum Span Length (feet)	× 5 5 × 6	Yeor Built	Name Of Feature Crossed
Α	E			С	D	E	F	G G	H	wa.o	ال ا	>00 K	IOU	F T				S S S S S S S S S S S S S S S S S S S
	E	Р	I	90	056		32	8.0	20-16	·		U	38.0		N 41	PRE CONC 8EAM	P	Q
	F		I	90	056		32	8.5	20-16			U	38.0				59	32
	F	Р	I	90	056		32	8.5	20-16			U	38.0		-	1	64	W 8 ILLINGS INT
													30.0	185	52	PRE CONC 8EAM	64	W 8 ILLINGS INT
49	А		I	90	056		11	• 2	20-16								Ì	
	Д	Ρ	I	90	056		11					U	38.0	195	52	PRE CONC SEAM	64	W 811 15 INT
	8		ī	90	056			. 2	20-16			U	38.0	195	52	PRE CONC 8EAM	61	. DILLINGS INT
	8	Α	T	90			11	1.2				17-00	38.0			UNDERRACE	66	8 ILLINGS 8LV SEP
		~	1		056		11	1 . 2				17-00	38.0			UNOERPASS	66	BILLINGS 8LV SEP
	C		1	90	056		11	3.3				17-00	38.0			UNDERPASS	66	SUGAR AVE SEP
	С	Д	Ι	90	056		11	3.3				19-04	38.0			UNDERPASS	66	SUGAR AVE SEP
	D		Ι	90	056		14	4.1				17-02	38.0			UNOERPASS#	66	27TH ST INT-SR 3
	D	Α	I	90	056		14	4.1				20-00	38.0			UNDERPASS≉		
																ONDER! ASST	66	27TH ST INT-SR 3
50	Д		Ι	90	056		14	。5	20-16			U	37.0	148	52	DDE CONC OF A		
	Д	Р	I	90	056		14		20-16			U	37.0	148		PRE CONC 8EAM		MT POWER RR SPUR
	8		I	90	056		14		20-16			U	28.0			PRE CONC 8EAM		MT POWER RR SPUR
	8	Р	I	90	056	}	14		20-16					945		RIV PL GIROER	62	YELLOWSTONE R
	С	S		87	056		37					U	28.0	945	183	RIV PL GIRDER	62	YELLOWSTONE R
							,	2 . 8	20-16			U	28.0	276	72	PRE CONC 8EAM	66	LOCKWOOD INT-194
51	۸		ιις	87	054		7.0										ļ	
					056		30	1.5				U	24.0	57	19	UNT T TRESTLE	28	ORY CR
	5			87	056		18	10.7				U	24.0	69	33	CONCRETE SLA8	26	PRYOR CR
	,			87	056		18	10.9	15			U	24.2	55	31	CONCRETE SLA8	26	E FK PRYOR CR
ľ	)			87	002		18	31.6	15			U	25.1	57	19	UNT T TRESTLE		FLY CR
E		I	JS	87	002		18	35.4	15			U	24.0	233		CONCRETE T SEAM		
F		l	JS	87	002		20	41.4	1.5			U	33.2	1				PER ISTA CR
										- ·							7 1	EN COTA CR

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			C	ONTROL				T	СА	PACT:	TIES				FROM SE	CTIC	ON 51 TO 54
Road Section		Bridge Letter	Highway Route Number	Caunty	City	Average Daily Traffic(nearest	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	al ince inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Type span) rrying rrying ring	Year Built	Name Of Fedure Crossed
_ A_	G	8	US 87	002	E	- F 24	G	Н -		J	K_	L	M	N N	0	P	ZEO
				002		44	46.1	15			U	22.0	31	31	CONCRETE T SEAM	1 31	
52	Α		US 87	002		31	2 . 1	15			1500	26.0	578	204	STEEL TRUSS	43	8IG HORN R
	8		I 90	002		12	7.2	20-16			U	38.0	118	47	PRE CONC 8EAM		INT-CO RO
	8	Р	I 90	002		12	7.2	20-16			U	38.0	118	47		59	
	C		I 90	002		12	13.1	20-16			U	38.0	133	52		59	
	С	Р	I 90	002		12	13.1	20-16			U	38.0	133	52	PRE CONC 8EAM	159	INT-CO RO
	0		I 90	002		12	13.6	20-16			U	28.0	165	52	PRE CONC 8EAM	59	LITTLE 81GHORN R
	0	Р	I 90	002		12	13.6	20-16			U	28.0	130	65	CONT ST GIROER		
	Ε		I 90	002		7	14.9				15-08	38.5			UNDER PAS S#		INT-US 212
	E	А	I 90	002		7	14.9				15-03	38.5			UNOERPASS		INT-US 212
F 2																	
53	A		US 87	002		15	.7	20-16			U	28.0	156	60	CONCRETE T 8EAM	56	LITTLE 8 IGHORN R
	8		US 87	002		15		20-16			U	28.0	156	60	CONCRETE T 8EAM	56	LITTLE 81GHORN R
	C		US 87	002		13		20-16			U	28.0	136	54	CONCRETE T 8EAM	55	LITTLE 8IGHORN R
	0		US 87	002		14		20-16	}		U	30.0	64	40	CONCRETE T 8EAM	55	LOOGE GRASS CR
	E		US 87	002		11		20-16			U	30.0	120	60	CONT ST GIROER	50	LITTLE 81GHORN R
	-		US 87	002		11	- 1	20-16			U	30.0	65	25	CONT ST GIROER	49	PASS CR
	G		US 87	002		11	37.8	20-16			U	30.0	65	25	CONT ST GIROER	49	PASS CR
54	Δ		I 90	056		1.2											
	A		I 90	056	1	12	.0				.700				UNOERPASS*	67	INT-190 & US 87
	8		I 90	056		12	. 0	20 11		1	.7-00					67	INT-1 90 & US 87
	8		1 90	056		12		20-44				37.0	150			67	JOHNSON LANE-SEP
	C		1 90			12		2044				37.0	150			67	JOHNSON LANE-SEP
			1 90	056		12	3.7				7-00	38.0			UNOERPASS	67	PINE HILL INT

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		C	ONTROL					CA	PACI1	TIES				FROM SEC	TIO	N 54 TO 55
Rood Section Number	Bridge Letter	Highway Paute Number	County	City	Average Doily Traffic (nearest	Mileage Fram Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	n = ,	Harizontai Clearance (feet)	Total Length (feet)	Maximum Span Length ( feet)	Type span) rying ring	Year Built	Name Of Feature Crossed
Α	В	C	D	E	F	G	Н	1	ال ا	К	L	M	N  ∑∾_		ν γ <sub>e</sub>	
	L A	I 90	056		12	3.7				17-00	38.0			UNOERPASS	67	PINE HILL INT
	0	I 94	056		12	4.5	2044			U	37.0	153	62	PRE CONC 8M	67	SEP-CO RO
	0 P	I 94	056		12	4.5	20-44			U	37.0	163	62	PRE CONC 8M	67	SEP-CO RO
	E	I 94	056		18	9.5	20-44			U	37.0	138	52	PRE CONC SEAM	67	HUNTLEY INT
	E P	Î 94	056		18	9.5	20~44			U	37.0	138	52	PRE CONC 8EAM	67	HUNTLEY INT
	F	I 94	056		18	9.8	20-44			U	38.0	313	62	PRE CONC SEAM		PRYOR CR
	F P	I 94	056		18	9。8	20-44			U	38.0	313	62	PRE CONC BEAM		PRYOR CR
	G	I 94	056		18	13.5	20-44			U	38.0	78	30	CAST CONC SLA8		SEP CO RO
	G P	I 94	056		18	13.5	20-44			U	38.0	78	30	CAST CONC SLAS	67	SEP CD RD
	Н	I 94	056		11	18.1	20-44			U	38.0	128	47	PRE CONC 8EAM	68	
	Н Р	I 94	056		11	18.1	20-44			U	38.0	128	47	PRE CONC 8EAM	68	
	I	1 94	056		11	19.8	20-44			U	38.0	478	77	PRE CONC 8EAM	68	
	I P	I 94	056		11	19.8	20-44		ŀ	U	38.0	446	77	PRE CONC SEAM		
	J	I 94	056		11	20.7	20-44			U	38.0	154	62	PRE CONC SEAM		
	J P	I 94	056		11	20.7	20-44			U	38.0	154		PRE CONC SEAM		
	К	I 94	056		11	22.8	20-44			U	38.0	128		PRE CONC 8EAM	68	SEP CO RO
	к Р	I 94	056		11	22.8	20-44			U	38.0	118		PRE CONC SEAM	68	
	L	I 94	056		11	23.7	20-44			U	38.0	107	ľ	PRE CONC SEAM		
	L P	I 94	056		11	23.7	20-44				38.0	117		PRE CONC 8EAM		HUNTLY CANAL
ļ	М	I 94	056		11	24.5				7-00		11.		UNOERPASS		HUNTLY CANAL SEP CD RO
ļ	ч Д	I 94	056		1.1	24.5				700	- 1		}	UNDERPASS		
ì	4	I 94	056		11	26.5				7-00			-	UNDERPASS*		SEP CO RO
1	V A	I 94	056		11	26.5			-	7-00			}			POMPEYS PILLAR
											.500			ONOLATASS	00	INT US 10
55	4	US 10	056		14	2.2	15			U	29.0	125	25	T T TRESTLE	40	FLY CR

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		C	ONTROL				CAI	PACIT	TIES				FROM SEC		
Road Section	Bridge Letter	Highway Poute Number	County	City Average Daily	Muleage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizontat Clearance (feet)	Total Length (feet)	Maximum Span Length	Type span) rrying ring	Year Butt	Feature Crossed
Α	В	US 10	056	Ε	G	†		7	K	L	M	1500	2500000000	P P	Z # O
	C	US 10	056			15			U	28.0	57	19	T T TRESTLE		SAND CR
	D	US 10		1					U	28.0	57	19	T T TRESTLE	40	MILL CR
	E	US 10	056	1					U	28.0	57	19	T T TRESTLE	40	KAISER CR
	_		056	1					U	28.0	57	19	T T TRESTLE	40	DRAINAGE
	-	US 10	056	1		15			U	28.0	57	19	T T TRESTLE	40	SPRING CR
	G	US 10	056	, 1	4 14.1	20-16			U	28.0	106	53	STEEL GIRDER	51	AUTOMATIC CR
5.1	A	Y 04					1								
5 <b>6</b>	A	I 94	056	1		2016			U	28.0	580	188	RIV PL GIRDER	63	BIG HORN R
	8	1 94	052	1			ļ	2	20-03	44.0			UNDERPASS	63	INT-CO RO
	L	I 94	052	1	5 18.1	20-16			U	44.0	143	52	PRE CONC 8M	64	HYSHAM INT-US 10
57	Д	I 94	052	1.	3.8	20-44			U	44.0	188	67	PRE CONC 8M	67	SARPY CR
	8	I 94	052	1	4.1			1	7-00	54.0			UNDERPASS	67	SARPY INT-OR 415
	C	I 94	044	1	14.0	20-44			U	44.0	180	52	PRE CONC 8M		SEP-CO RO-RES CR
	0	I 94	044	1 !	19.7			1	7-00	54.0			UNDERPASS		COLSTRIP INT-315
	E	I 94	044	15	20.2	20-44			U	30.0	394	72	PRE CONC BM		NP RY-ARMELLS CR
	F	I 94	044	15	24.3	20-44			U	43.0	220	67	PRE CONC BM		SMITH CR
į															
58		US 10		NE	BRIDGE	S									
59	4	US 10	044	16	10.7	15			U	20.0	123	90	ST PONY TRUSS	30	RDSE8UD CR
8	3	US 10	044	16	12.5	15			U	19.5	76	19			BUTTE CR
C		US 10	044	16	18.2	15			U	23.2				}	SWE ENEY CR
	)	US 10	044	16	21.0	15			U	23.2	95				COAL CR
E		I 94	044	16	25.7	20- 16			U	44.0	82	Ì			GRAVEYARO CR

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				CONTROL					CA	PACI	TIES				FROM SEC	TIC	. 59 TO 63
noı	effer					rest	o wo	δυι		po (si	es)		E		arring and arring ar	PEA	TURES
Road Section	Bridge		Highway Poute Number	County	200	Average Daily Traffic(neares)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Log	nce inch	Horizontol Clearance (feet)	Total Length (feet)	Moximum Span Length	Mater of B Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Nome Of Feature Grassed
Α	F		94	009	E	16	33.3	H		J	K	L	M	N	0	P	200
	G		94		1						17-07	44.0			UNOERPASS	62	INT-CO RD
	Н			009		18	35.8				17-D3	44.0			UNOERPASS	61	INT-CO RO
			94	009		9	1200		1		16-11	38.5			UNOERPASS*	61	W INT-US 10
	H	A	94	009		9	42.6				16-09	38.5			UNOERPASS	61	W INT-US 10
60	Д		94	009		9	1.5	20-16			U	28.0	290	112	RIV PL GIRDER	61	TONGUE R
	8		94	009		9	2.4	20-16			U	28.0	153	62	PRE CONC BEAM	1	SEP-CO RO
	С		94	009		9	2.7	20-16			U	28.0	158	67		1	INT-US 312
																	2111 03 312
61	А		94	009		9	. 6	20-16			U	44.0	21	21	CONCRETE SLA8	62	JR GR SEP-CO RD
	8	]	94	009		9	1.8	20-16			U	44.0	21	21		62	JR GR SEP-CO RD
	C	]	94	009		14	2.9				19-05	44.0			UNOERPASS*	62	BAKER INT-US 12
																	711 03 12
62	А	] ]	94	009		14	5.1	2016			U	44.0	21	21	CONCRETE SLA8	62	JR GR SEP-CO RO
																	31. 31. 32. 33 KG
63	Д	L	S 10	009		14	9.4	15		ŀ	U	30.0	171	19	T T TRESTLE	29	COTTONWOOD CR
	В	L	S 10	009		14	10.8	15			U	30.0	57	19	T T TRESTLE	29	MILES CR
	С	U	S 10	009		14	12.8	15			U	30.0	38	19	T T TRESTLE		MACKS CR
	0	U	S 10	040		14	13.7	15			U	30.0	95	19	T T TRESTLE		WILLIAMS COU
	E	U	S 10	040		14	16.4	15			U	30.0			T T TRESTLE		CAMP CR
	F	U	S 10	040		15	20.1	15			14-11	25.8			CONT ST TRUSS	1	POWDER R
	G	U	S 10	040		15	23.0	15			U	30.0	57		T T TRESTLE		CONNS COU
	Н	U	S 10	040		15	25.6	15			U	30.0	38		T T TRESTLE		DRAINAGE
	I	U	S 10	040	620	15	26.8	1.5			U	30.0	3 B		T T TRESTLE	-	ORA INAGE
	J	U	S 10	040		15	30.4				13-09	31,3			UNOERPASS		CMSTPEP RR

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				CC	ONTROL					CAI	PACI	TIES				FROM SEC	CTIO	N 63 TO 65
Rood Section Number	-	-	Highway	Number	County	City	Average Daily Traffic (nearest	Milleage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	rtic	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length	2 2 2 6	or Butli	
Д	В				D	Ξ.	F	G	Н	1	J	K	I C	M	N ≥ N	> 25 m & CO m &	2	
	K		US		040		15	35.7	20-16			U	28.0			CONT ST GIRDER	49	O FALLON CR
	L		US	10	040		13	36.0	15			U	28.0	146	51	CONCRETE T BEAM		
	М		US	10	040		13	37。9	15			14-11	25.9	1142		STEEL TRUSS		
	Ŋ		US	10	040		13	40.2	20-16			U	28.0	-				YELLOWSTONE R
	0		US	10	011		13		20-16			U	28.0			1-		HATCHET CR
	Р		US	10	011		13						-			STEEL I BEAM	49	
	Q		US		011			52.8				U	28.0			STEEL I BEAM	49	CRACKER 80X CR
	R		US		011		14					U	28-0	65		STEEL I BEAM	49	USRS CANAL
	S		US				1	52.9				U	28.0	190	25	STEEL I BEAM	49	CLEAR ER
	2				011		14		20-16	į		U	28.0	31	31	STEEL I BEAM	49	CANAL
	1		US	-	011		15	55.5	20-16			U	28.0	65	25	STEEL I BEAM	49	WHOOPUP CR
	U		US		011		15	57.8	20-16			U	28.0	40	25	STEEL I BEAM		USRS CANAL
	V		US	10	011		15	57.9	20-16			U	28.0	90	25	STEEL I BEAM		SANO CR
	W		US	10	011		15	58.1	20-16			U	28.0	21	21	CONCRETE T BEAM		
	X		US	10	011		17	60.7	20-16	:		U	28 . 0	21	21	CONCRETE T BEAM		
	Υ		US	10	011		19	62.3	20-16			U	28.0	120	45	1		USRS CANAL
	Υ	ρ	US	10	011		19		20-16			U		ĺ				UPPER 7 MILE CR
												U	28.0	120	45	CONT CONC T 8M	60	UPPER 7 MILE CR
64	Д		US	10	011		32	1	20 17									
		Į.	US		011				20-16			U	28.0	120	ı	CONT CONC T 8M		ORY CR
	A		03	10	011		32	٠ ١	20-16			U	28.0	120	45	CONT CONC T BM	59	DRY CR
65	А		US :			285	82	. 6	20-16			U	28.0	1318	183	CONCRETE GIRDER	58	YELLOWSTONE R
	8		I 94	+	011		15	9.6	20-16				44.0	106				GRIFFITH CR
	С		I 94	+	011		14	18.6	20-16			U	44.0	123				HOOGES SEP- CO RO
	D		I 94	Á	055	685	15	29.1			1	.7-03	40.0					W INT-SR 7
																	32	1 111 31
		-																

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		(	CONTROL				CA	PACITIES				FROM SEC		
Rood Section	∞ Bridge Letter	Highway Route Number	County	Crty	Traffic (neares) nundreds) Mileage From Beginning of	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (lons)	(feet-inches) Horizontal Clegronce (feet)	Total Length (feet)	Maximum Spon Length	Material & Type (maximum span) Bridge Carrying Type Of Facility 20 Other Than Bridge Carring At Asad	Year Built	41 - 14
66	A	I 94	055	E	15 G	3 20-16	5	JH	L	M	N	0	Р	Q
	В	I 94	055	685	15 .			17			62	PRE CONC BEAMS UNOERPASS*	62	BEAVER CR
67		I 94			NO 8RID	GE S							-	
68	А	US 2	027		7 6 . 3	3 15		U	24.0	210	82	STEEL GIROER	127	LVAAV D
	В	US 2	027	!	10 11.0	5 15		U	26.0			STEEL TRUSS		YAAK R
	С	US 2	027		19 14.5	5 15		U	24.0		1	ST PONY TRUSS		KOOTENAIR-GN RY
	0	US 2	027		17   15.3	3 15		U	24.0	175	65	CONT STEEL BEAM		CALLAHAN CR
	E	US 2	027		17 27.8	3 15		U	20.0	39		CONCRETE T SEAM		
	F	US 2	027		40 31.1	. 15		U	20.0	22		CONCRETE SLAS	-	
	G	US 2	027		55 32.2	15		U	20.0	22	22		1	PARMENTER CR FLOWER CR
69	А	US 2	027		25 3.0	15								
	8	US 2	027	1		1 "		U	21.0	179		STEEL 8EAM	35	GRANITE CR
	0	US 2	027			15		U	23.0	38		T T TRESTLE	36	GETNER CR
	0	US 2	027		9 12.4			15-0	00 24.0	140	140	STEEL TRUSS	37	LI88Y CR
	_	US 2	027		8 13.8			U	24.0	30	15	T T & CONC	36	SWAMP CR
		U\$ 2	-		8 14.4			U	24.0	30	15	T T & CONC	36	SWAMP CR
			027		8 16.0			U	24.0	45	15	T T & CONC	36	SWAMP CR
		US 2	027		8 24.4			U	24.0	23	23	T T & CONC	38	MILLER CR
		US 2	027		8 24.8			1.5-0	1 24.0	180	180	THRU ST TRUSS	38	FISHER R
		US 2	027			15-12		U	36.0	75	25	T T TRESTILE	60	PRIVATE RO
		US 2	027		7 38.8			U	24.0	38	19	T T TRESTLE	41	FISHER R
1		US 2	015		7 48.1			U	28.0	38	19	T T TRESTLE	38	LANG CR
l		US 2	015	1	1 72.9	15		U	24.0	75	25	T T TRESTILE	40	ASHLEY CR

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			С	ONTROL					CAP	PACT	TIES				FROM SEC		
Road Section Number	Bridge Letter	NO MICH	Route	County	CHY	Average Daily Traffic(nearest	Mileoge From Beginning af Section	Design Loading	ъ	Pasted Load	-	Horizontai Clearonce (feet)	Total Length (feet)	Maximum Spon Length	rial & Type mum span) e Carrying Or Facility Than	Built	Name Of Feature Crossed
Α	В		С	D :	F	A F C	<u>≥ ao vo</u>	0				805	25	Zo.	Mater (maxin) Bridge Road Type (Other Bridge	Yeor	Cross
	M	US	2	015		14	81.6	15		J	- K	28.0	M 41	N 4]	0	P	Q
1	٧	US	2	015		15	82.3	15			U	28.0	41		CONCRETE T BEAM		
70		US		015		54	. 7				15-00	28.0			UNOERPASS	36	GN RY
A	4 A	US		015		54	. 7				14-07	29.0			UNOERPASS		GN RY
3	3	US	2	015		52	1.5	20-44			U	30.0	182	91	PRE CONC SEAM	1	
8	3 P	US	2	015		52	1.5	20-44	1		IJ	30.0	182		PRE CONC SEAM		STILLWATER R
C	•	US	2.	015		24	2.6	20-44	,		U	43.0	92				STILLWATER R
0	)	US	2	015	1	24		15	1	i	U				PRE CONC BEAM	66	SPRING CR
							3 .				U	22.0	898	259	STEEL TRUSS	36	FLATHEAD R
71		US	2			NO	8R I O G E	S									
72 A		US	2	015		29	3.9	15			U	26.0	590	1137	STEEL GIROER	2.0	
8		US	2	015		22	6.1	15				22.0	22				S FK FLATHEAD R
											Ū	2200	22	22	CONCRETE SLA8	31	MARTIN CR
73 A		US	2	015		6	7.8	15			1.1	27.0					
8		US	2	015		6		20-16				26.0	115			49	OEER LICK CR
C			2	015		6						28.0	363	J			GN RY
0		US		015				20-16				28.0	209		CONCRETE T 8EAM		
E						6	- 1	20-44			U	30.0	744	171	PRE CONC GIROER	68	MIO FK FLATHEAD
		US		015			29.3	15			U	20.0		1			SNOWSLIDE GULCH
F		US		015		6	30.9			1	3-09	35.5					GN RY
6	+	US		015		6	33.1	20-44			U	32.0	122	40			8EAR CR
H		US		015		6	36.3	20-16			U	38.0	26				DEVIL CR
I		US	2	015		6	39.0	20-44			U	32.0	112		_		BEAR CR
		JS .	2	018		10	55.9								The state of the s	- 0 11	LAN CK

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			-	C	ONTROL				_	CAF	PACI	TIES		T		FROM SECTION DESCRIPTIVE		74 TO 79
Road Section Number	Reidon Lottor	- U 3	Hrahwoy	Poute	County	Crty	Average Daily Traffic(nearest hundreds)	Mileage From Beginning of Section	Design Logoing	ant Rated	Posted Lood Limit (tons)	cat rance	Horizonial Clearance (feet)	Total Lengih (feet)	Maximum Span Length (feet)	200 200	Year Built	Nome Of Feoture Crossed
Д	8			c	D	3	F	G	Н	1	J	K	L	M	N	0	P	200
74	A		US	2	018		9	. 9	15			U	24.0	760	240	CONT ST TRUSS	41	TWO MEDICINE CR
	8		US	2	018		10	11.1	15			U	30.0	127	46	CONCRETE T BEAM	40	GN RY
75	Α		US	2	018		16	1.4	15			U	22.0	144	40	CONCRETE T 8EAM	24	GN RY
76	A		US	2	018		10	5.0	15-12			U	36.0	38	19	T T TRESTLE	57	WILLOW CR
	8		US	2	018		10	5.4	15-12			U	36.0	38	19	T T TRESTLE	57	WILLOW CR OF
	C		US	2	018		24	30.1	15			U	26.0	314	). 32	CONT ST GIROER	42	CUT BANK CR
	0		US	2	051		12	54.4				25-00	30.0			UNOERPASS*	60	SHELBY INT-I 15
	0	А	US	2	051	1	12	54.4				24-00	33.0			UNOERPASS	60	SHELBY INT-1 15
															:			
77	Δ		US	2	051		12	۰ 0				25-00	30.0			UNOERPASS≄	60	SHELBY INT-J 15
	Α	Д	US	2	051		12	. 0				24-00	33.0			UNDERPASS	60	SHELBY INT-1 15
78	Α		US	2	051		8	20.7	15-12			U	28.0	57	19	T T TRESTLE	56	W FK WILLOW CR
	В		US	2	051		8	23.6	15-12			U	28.0	100	25	T T TRESTLE	56	N FK WILLOW CR
	С		US	2	026	125	9	43.0	15-12			U	28.0	57	19	T T TRESTLE	53	COTTONWOOD CR
	0		US	2	021		10	74.4	20-16			U	28.0	120	45	CONCRETE T BEAM	58	SAGE CR
	Е		US	2	021		16	96.9	15-12			U	28.0	146	58	CONT CONC T 8M	54	8IG SANOY CR
	F		US	2	021		16	98.6	20-16			U	28.0	312	90	STEEL 8EAM	60	GN RY
79	Α		US	2	021		18	10.2	15			U	30.0	100	25	T T TRESTLE	46	80X ELOER CR
	8		US	2	021		18	11.3	15			U	30.0	38	19	T T TRESTLE	46	ORAINAGE
	С		US	2	003		17	13.6	15			U	30.0	38	19	T T TRESTLE	46	ORAINAGE
	0		US	2	003		17	16.9	15			U	28.3	57	19	T T TRESTLE	38	CLEAR CR

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		C	ONTROL	T 0-0 -			T -	CA	PACI	TIES		T		EROM SEC	I LO	N- 79- 10- 79-
Road Section Number	Bridge Letter	Highway Route Number	County	, S	Average Darly Traffic (negrest hundreds)	M edge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Pasted Load	al nce rinche	Horizontal Clearance (feet)	Tofal Lengih (feet)	Maximum Span Length	9000	Year Built	Name Of Feature Crossed
Д	В	С	D	E	F	_G	H		J	K	L	M	N 500	25 0 0 F O 0 0 0	- ×	Z d O
	E	US 2	003		18	18.0	15			U	28.0	57	19		38	ORA INAGE
	F	US 2	003		18	18.6	15			U	24.0	242	120	ST PONY TRUSS	38	MILK R
	G	US 2	003	1	18	22.7	15			U	28.0	38	19	T T TRESTLE		ORA INAGE
	Н	US 2	003	1	18	23.1	15			U	28.0	57	19	T T TRESTLE		REO ROCK CR
	I	US 2	003		18	23.6	15			U	28.0	38	19	T T TRESTLE		DRA I NAGE
	J	US 2	003	130	19	25.0	15			U	29.0	57	19	T T TRESTLE		RED ROCK CR OF
	K	US 2	003		19	25.2	15			U	29.0	38	19	T T TRESTLE		ORAINAGE
	L	US 2	003		19	25.4	15	1		U	28.0	94	36	CONCRETE T SEAM		LODGE CREEK
	М	US 2	003		19	26.2	15	1		U	29.0	57	19	T T TRESTLE	40	ORAINAGE
	N	US 2	003		19	26.5	15			U	28.0	152	19	T T TRESTLE	40	ORAINAGE
1	0	US 2	003		18	27.7	15			U	28.0	57	19	T T TRESTLE	40	ORAINAGE
	Ρ	US 2	003		17	27.9	15			U	28.0	38	19	T T TRESTLE		ORA INAGE
}	Q	US 2	003		16	28.8	15			U	28.0	38	19	T T TRESTLE		DRAINAGE
	R	US 2	003		16	29.3	15			U	28.0	57	19	T T TRESTLE	1	ORAINAGE
	S	US 2	003		15	30.8	15		,	15-00	24.0	196	160	THRU ST TRUSS		8ATTLE CR
	T	US 2	003		15	32.9	15			U	28.0	38	19	T T TRESTLE	1	ORAINAGE
1	U	US 2	003		15	33.7	15			U	28.0	57	19	T T TRESTLE	40	ORAINAGE
	V	US 2	003		15	34.7	15-12		1	U	28.0	108	54	CONT ST GIRDER	49	FIFTEEN MILE CR
1	W	US 2	003		11	46.5	20-44			U	40.0	25	25	STL AND CONC		MAIN IRR CA
	X	US 2	003		13	48.8	20-16			U	28.0	213	72			MILK R
,	Y	US 2	003		9	63.7	15			U	28.0	119				WHITE 8EAR CR
	Z	US 2	036		9	67.9	15-12			U	28.0	57	19			PEOPLES CR OF
	Z 1	US 2	036		9	68.0	15-12			U	28.0	57	19			PEOPLES CR OF
	Z 2	US 2	036		9	68.3	15			U	21.0	125	25			PEDPLES CR
	Z 3	US 2	036		10	72.2	15-12			U_	28.0	63	25	T T TRESTLE	51	ODDSON CR CA

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		C	ONTROL					CAF	PACT	TIES		T	_	EROM SEC	TIO	N 79 IO 80
Rood Section Number	Bridge etter	Highway Route Number	County	, and a	Average Daily Traffic (neares)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	00 10	Horizontal Clearance (feet)	Total Length (feet)	Max mum Span Length	2000	Year Built	Name Of Feature Crossed
Α	8	С	- D	Ε	F	G G	2	mao 1	<u>د ه</u>	>0_ K	IOU	P   M	≥w_			
	2 4	US 2	036		10	72.6	15		<u> </u>	11OB	21.0	240	140	STEEL TRUSS	25	MILK R
	Z 5	US 2	036	1	11	74.4	15-12			U	28.0	75	25	T T TRESTLE		DOOSON CR
	Z 6	US 2	036	195	12	74.9	15-12			U	28.0	57	19			USRS CANAL
	Z 7	US 2	036	195	12	75.0	15-12			U	28.0	57	19	T T TRESTLE		DODSON CR DF
	Z B	US 2	036		12	76.9	15-12			U	28.0	57	19	T T TRESTLE	1	OOOSON CR OF
	Z 9	US 2	036		12	78.5	15-12			U	28.0	57		T T TRESTLE		SPRING CR
	Z10	US 2	036		12	79.2	15			U	24.0	186		CONCRETE T BEAM	36	GN RY
	Z11	US 2	036		12	ВВ.5	1512			U	28.0	76		T T TRESTLE		EXETER CR
	Z12	US 2	036	420	19	92.5	15-12			U	28.0	240		STEEL GIROER	1	MILK R
ВО	А	US 2	036		8	13.9	20-44		Í	U	39.0	102	51	PRE CONC BM	66	NEL SON CANAL
	В	US 2	036		8	18.7	20-44			U	40.0	90	25	CONT CONC SLAB		ORAINAGE
	С	US 2	036		В	20.0	20-44			U	40.0	90	25	CONT CONC SLAB	1	ORA INAGE
	0	US 2	036		В	20.9	20-44			U	30.0	163	62	PRE CONC 8EAM		BEAVER CR
	٤	US 2	036	565	В	27.1	15		İ	U	26.0	150	57	CONT ST BEAM		BEAVER CR
	F	US 2	036		10	28.6	15-12			U	28.0	114	19	T T TRESTLE		8EAVER CR OF
	G	US 2	036		10	29.1	15			U	28.0	190	19	T T TRESTLE		BEAVER CR OF
	Н	US 2	036		10	29.5	15-12			U	2B.0	133	19	T T TRESTLE	1	8EAVER CR OF
	I	US 2	053		10	30.1	15-12			U	2B.0	38	19	T T TRESTLE	54	USRS CANAL
	J	US 2	053		10	34 . B	15-12			U	28.0	3 B	19	T T TRESTLE	54	USRS CANAL
	K	US 2	053	i	11	37.0	20-44			U	2B.0	172	В6			BEAVER CR
	L	US 2	053		10	42.7	20-44			U	28.0	355	92			MILK R
	М	US 2	053		10	42.9	20-44			U	40.0	144	52	PRE CONC BEAM	66	MILK R OF
	N	US 2	053		10	43.8	15			U	2B.0	76	19	T T TRESTLE	30	MILK R OF
	0	US 2	053		10	43.9	15-12			U	2B.O	3 B	19	T T TRESTLE	30	CANAL

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		C	ONTROL				CAPACI	TIES				EROM SEC	TLO	N 80 TO 82 TURES
Road Section Number	Bridge Letter	Highway Route Number	County	Criy Average Daily Traffic (neares)	Mileoge From Beginning of Section	Design Looding	Estimated Present Raled Capacity Posted Load	nce nce	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length ( feet)	ور کر م کر م	Year Built	Name Of Feoture Crossed
Α	8	С	· D	E F	G	Н	J	K	L	M	N N	0	<u>&gt;</u>	Zuo
	P	US 2	053	9	46.0	15-12		U	28.0	95	19	T T TRESTLE	30	CANAL
	Q	US 2	053	9	50.5	15-12		U	28.0	95	19	T T TRESTLE	50	8EAR CR OF
	R	US 2	053	9	50.7	15-12		U	28.0	114	19	T T TRESTLE	50	8EAR CR
	S	US 2	053	9	55.2	15-12		U	28.0	95	19	T T TRESTLE		UNGER CR
	T	US 2	053	9	56.3	15-12		U	28.0	152	19	T T TRESTLE		LIME CR
	U	US 2	053	10	61.5	15-12		U	28.0	95	19	T T TRESTLE		CHAPMAN COULEE
	V	US 2	053	10	62.4	15-12		U	28.0	95	19	T T TRESTLE	48	MOONEY COULEE
	W	US 2	053	12	65.7	15-12	1	U	28.0	57	19	T T TRESTLE	48	RICHARDSON COU
	X	US 2	053	, 14	66.2	15-12		U	2B.0	57	19	T T TRESTLE		ONEIL CR
	Y	US 2	053	15	68.0	15-12		U	28.0	114	19	T T TRESTLE		CHERRY CR OF
	Z	US 2	053	17	68.4	15-12		U	28.0	114	19	T T TRESTLE		CHERRY CR
			, 1	}	}									
81	А	US 2	053	12	4.5	15-12		U	36.0	38	19	T T TRESTLE	62	GOU DGE COULEE
	В	US 2	053	12	6.8	15-12		U	28.0	50	25	T T TRESTLE	53	WHATLEY CR
	С	US 2	053	13	9.7	15-12		U	28.0	5 <b>7</b>	19	T T TRESTLE		ESPEIL COULEE
	0	US 2	053	13	10.2	15-12		U	28.0	95	19	T T TRESTLE		SPRING CR
	E	US 2	0 53	13	14.9	20-16		U	2B.0	152	58	CONT CONC T BM		PORCUPINE CR
	F	US 2	053	12	15.7	20-16		U	28.0	120	45	CONT CONC T BM		PORCUPINE CR OF
	G	US 2	053	11	30.1	20-16		U	28.0	204	52	PRE CONC BEAM		LII PORCUPINE CR
	н	US 2	053	11	31.1	15-12		U	36.0	25	1	T T TRESTLE		INOIAN SERV CA
	I	US 2	053	11	37.9	15-12		U	36.0	63		T T TRESTLE		OSWEGO CR
	J	US 2	043	12	40.3	15-12		U	36.0	57	}	T T TRESTLE	1 1	FLYNN CR
	K	US 2	043	13	47.2	15-12		U	2B.0	152		CONT CONC T 8M	} i	WOLF CR
82	А	US 2	043	17	1.1	15		U	28.0	63	25	T T TRESTLE	39	MOSQUITO CR

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			C	ONTROL					CA	PACI	TIES		<u> </u>		FROM SEC		
Road Section Number	Bridge Letter	Highway	Route	County	Caty	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Raied Capacity	-		Horizonial Clearonce (feet)	Total Length (feet)	Maximum Span Length	9 2 5 2	ar Built	Name Of Feature Crossed
А	8		С	D	E	F	<u>∠ (B ()</u>	H	шао	- I		1			NE DAYOUR	7 8	Constant
	8	US	2	043		16	2.1	15		J	K U	28.0	100	N 25	T T TDEST 5	<u>P</u>	C
							1				Ŭ	20.0	100	25	T T TRESTLE	39	LITTLE WOLF CR
83	^	115	2	0.12	İ												
0.5	A	US		043		12	4.1	20-16			U	28.0	120	45	CONCRETE T 8EAM	58	TULE CR
	8	US		043		12	13.8	15			U	26.0	294	90	STEEL GIRDER	37	POPLAR R
	С	US	2	043		9	29.2	15			U	28.0	38	19	T T TRESTLE	1	ORA INAGE
	0	US	2	043		8	31.9	15			U	28.0	75		T T TRESTLE		80X ELOER CR
	Ε	US	2	043	-	7	41.9	15-12			U	28.0	163		CONT ST GIROER		BIG MUOOY R
				1	1										JOSHI ST GIROLK	1	BIG MOOUT K
84	Д	US	2	043		10	1.1	15-12			U	28.0	57	19	T T TRESTLE	55	CHEED CO
	8	US	2	043		9	3.8	20-44			U	40.0	90				SHE EP CR
	С	US	2	043		7									CONT CONC SLA8	67	CLOVER CR
			_				1407	13			U	28.0	76	19	T T TRESTLE	24	SHOTGUN CR
85	A			015													
00	А			015		11	• 1				13-10	40.0			UNOERPASS	36	GN RY
	8			015		11	. 2	20-44			U	30.0	433	167	WELOEO PL GIR	66	MIO FK FLATHEAD
86	Д	SR	49	018		4	. 1		Ì	(	09-00	19.5			UNOERPASS	26	GN RY
	8	SR	49	018		4	2.4	20-44			U	28.0	140	70	PRE CONC 8EAM		TWO MEDICINE CR
		<b>.</b>													00110 02411	00	THO PEOICINE CK
87	Д	SR	200	032		29	. 0	20-44			U	28.0	321	87	PRE CONC 8EAM	6.6	OF CMET INT
	8	SR	200	032		29	.7			1	7-05		221				OE SMET INT
	С		200	032		51	5.6								UNOERPASS		NP RY
		J.K	200	032		71	7.0				5-00	88.0			UNOERPASS	68	INT OR 430
0.0		C D	200			NO	00.100										
88		3K	200			NU 8	BRIOGE	5									
89		SR	200			ND	BRIOGE	S									

TEV 50 - 61 ATTACHMENT 4 MAY 23, 1763 M 50 - 1 64 FEBPUARY 1, 64

			т -	C	ONTROL					GA	PACI	TIES				FROM SEC	TID	N 90 TD 98
Road Section Number		Bridge effer	Наймоу	Route	County	) S	Average Doily Traffic (neorest	Mileage From Shainning of Section	esign Loading	Estimated Present Roted Capacity	Posted Load	J 8 9 L	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length	tal 8 Type num span) c Carrying Of Facility Than	Year Built	Peature Crossed
A		3		С	D	Ε	F	G	H =	1	J		TO	M	ZOU	25 m m f 7 m m	, \_	245
90	A			200	032		114	. 1	20-16	· •		U	72.0	65	65	PRE CONC BEAM	64	RATTLESNAKE CR
	3			200	032		31	1.9				15-05	30.0			UNDERPASS		NP RY
	C		SR	200	032		15	2.1				15-00	62.0			UNDERPASS*		E MISSDULA INT
91	Д		SR	200	031		34	4.5	20-16			U	30.0	354	146	CDNT ST GIRDER	49	BIG 8LACKFODT R
92	4				031		8	1.3	20-16			บ	28.0	B 8	29	CONCRETE T SEAM	29	CMSTP&P RR
	3				D31		13	3.5				14-04	38.0			UNDERPASS*		TURAH INT-I 90
	li				031		13	3.6				16-0D	38.0			UNDERPASS*	1	TURAH INT-I 90
93	А		US		020	200	10	İ	,			15-00				UNDERPASS*		W DRUMMOND INT
94	Α		US		020		9	1.2				15-00	34.0			UNDERPASS*	66	E DRUMMOND INT
	В	5	US	10	020		9	1.3				15-00	34.0			UNDERPASS*	66	E DRUMMOND INT
95	АВ		US		039		15 15	. 0 1. 0	15			15-02 U	40.0	23	23	UNDERPASS≄ CONCRETE SLAB		N D-L INT-I 90 CDJTDNWDOD CR
	C		US	10	039		17	2.9	20-16			U	2B.0	130		CONT ST GIRDER	1	CLARK FORK
	Ð	S	US	10	D39		17	i	2D-16				24.0					S D-L INT-I 90
96			1 5	S.R.				8RIDGE	S							THE CONC SEAN		2 D-L 1M1-1 90
93	A				D47	110	66	. 4	15			U	42.0	36	18	CONCRETE SLAB	18	CLARK FORK

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			C	ONTROL				Ţ <u> </u>	CAF	PACI	TIES				FRDM SEC	TIO	N 98 TO 102
Road Section	Bridge effer	Highway	Poule	County	CIL	Average Daily Traffic(nearest hundreds)	Muleoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load		Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length	r of 8 Types (mum spon) ge Carrying Or Than Than	ear Bull	
_ A	В		<u>C</u> _	047	110	F	_G	Н		J	k	L	M	N	0	P	zű <u>ő</u>
	C					66	۰ 5				14-06				UNDERPASS	36	NP RY
				047	110	66	. 6				16-02	70.0			UNOERPASS*	61	MONT S 1NT-I 15
99				0/7	110	1											
77	0			047		66	• 0				15-06	70.0			UNOERPASS*	61	MONT S INT-I 15
	В			047	110	22	2.2	14			U	27.0	33	16	CDNCRETE SLAB	23	ORAINAGE
100																	
100	A	US	10	022		3	18.9	15			U	30.0	95	19	T T TRESTLE	31	RADER CR
101	A	1	10	022		2	1.1	15			U	30.0	38	19	T T TRESTLE	31	COLBERT CR
	В	1	10	022		2	4.5	15			U	30.0	76	19	T T TRESTLE	31	BIG PIPESTONE CR
	C	US	10	022		2	4.9	15	,		U	22.0	113	37	CONCRETE T BEAM	32	NP RY
	0	US	10	022		3	9.9	20-16			U	30.0	64	40	CONC T BEAM	55	WHITETAIL CR
	E	US	10	022		2	12.9				15-00	30.0			UNOERPASS*	68	I 90 SEP
	F	US	10	022		2 ;	13.0				15-00	30.0			UNOERPASS	68	I 90 SEP
	G	US	10	022		2	16.1				15-00	34.0			UNOERPASS*	68	CAROWELL INT 190
	Н	US	10	022		2	16.2				15-00	34.0			UNOERPASS		CARDWELL INT 190
102	А	US	10	016		5	. 0	20-16			U	28.0	235	67	PRE CDNC BEAM	63	INT I 90
	В	US	10	016		5	۰6	20-16			U	28.0	220	110	CONT ST GIROER		MAOISON R
	С	US	10	016		4	1.3	15			U	20.0	100	20			M10 FK MAOISON R
	D	US	10	016		3	1.9	15			U	20.0	во			1	E FK MADISON R
	Е	US	10	016		3	2.7	15			U	20.0	80				REY CR
	F	US	10	016		3	5.0	15			U	22.0	77		CONCRETE T BEAM	]	
	G	US	10	016		3	5.1	15				22.0	343		CONCRETE T BEAM		
	н	US	10	016		3	8.4	15				22.0	22			1	DRAINAGE

PP. 50 - 6 ATTACHMENT 4 MAY 23 36

		-		CONTROL				1	CA	PACI	T ES				FROM SEC	TIO	N 102 TO 106
Road Section	Bridge effer		Highway Route Number	County	City	Average Daily Traffic (nearest	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	T -	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length	Material & Type (maximum span) Bridge Carrying Type Of Facility Other Thon Bridge Carring Type Road	Paris Paris	Feature Crossed
A_	8	U	S 10	016	E	F	G	1 - H		J	k	L.	M		<u>&gt; ≥ ≥ ∞ ∞ ⊢ ⊙ ∞ ∞</u>	م کر	- 220
			S 10	016		4	12.0	15			U	28.0	280	58	CONCRETE GIRDER	41	NP RY
	K		S 10	016		4	12.9				U	28.0	41	41	CONCRETE T 8EAM	20	CAMP CR
	Ji .	1	S 10	016	1	4	13.1				U	28.0	5 2	25	CONCRETE T BEAM	21	8AKER CR
	M		S 10	016		5		20-16			U	28.0	247	95	STEEL GIROER	49	W GALLATIN R
	N		S 10	016		23	28.3				U	30.0	209	55	CONCRETE T 8EAM	36	NP RY
	N P		S 10	016		24		20-16			U	28.0	245		PRE CONC 8EAM	66	W 80ZEMAN INT 90
		0.	3 10	010		24	28.9	20-16			U	28.0	245	62	PRE CONC 8EAM	66	W 80ZEMAN INT 90
103	Δ		5 10	034		10	0								1		1
103	8	1	5 10	034			- 0				14-04	i			UNOERPASS*	62	W INT-1 90
			, 10	034		10	. 1	(			14-09	38.0			UNOERPASS#	62	W INT-I 90
104	Δ		10	034		27	1 7	1.5						ļ		1	
10.	R R		10	034		27	1.7				U	22.0	500	1	CONT ST GIROER	34	YELLOWSTONE R
			, 10	034		13	3.8	20-16			U	28.0	279	72	CONT ST GIROER	62	E INT I 90
105	Λ	115	10	048		3										1	
100	A B		10	048		3	. 0			- 1	15-00				UNOERPASS*	67	PARK CITY INT 10
	C	-	10	048		3	. 1	1.5				44.0			UNOERPASS*	67	PARK CITY INT 10
	0		10	048		3	۰.2	f			U	28.0	34	1	STEEL I 8EAM	18	8IG OITCH
	E	1	10	048		3	<sub>0</sub> 5				U	24.0	27	27	STEEL I SEAM	28	COVE IRR OT
	_ _		10			i	2.2				U	24.0	25				COVE IRR OT
		03	10	056		4	3.9	15			U	22.0	63	31	CONCRETE T 8EAM	32	8IG OILCH
106	٨	110	1.0	056		20	2 2										
106	8		10	056		28	3.3	15				30.0	269	114	STEEL GIROER	36	NP RY
			10	056		14	3.6			1	4-11				UNOE RPASS*	64	INT-1 90
	C	03	10	056		14	3.7				5-00	43.3			UNOERPASS*	64	1NT-I 90

STATE DE MONTANA
DATE DE SEE 31, 1968

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		-	- 1	- 100 VA-100	CON	NTROL					CA	PACI	TIES		_		FROM SEI	CTIO	N 107 TO 113
Rood Section		Bridge efter		Highway Route Number		County	5 5	Average Daily Traffic (nearest	ared none	gu pac uûisv	Est-mated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Horizonial Clearance (feet)	Total Length (feet)	Maximum Span Length	ferre & Type overwing dge Carrying od Or e Of Facility, er Than dge Carring	or Buril	Feeture Crossed
10	7 A	_B		I BR		056	E	F 45	G			J	K		145	≥w_ N	3	م کر	2 4 5
Hı	Δ		Α	I BR		056		45						34.0			UNDERPASS*	64	W BILLINGS INT
	B	}		I BR		056		45					18-08			1	UNOERPASS	64	W BILLINGS INT
	В		Д	I BR		056		45					16-00				UNOERPASS*	64	W BILLINGS INT
	C			I BR	1	056	Į.	45	_				16-09				UNOERPASS*	64	W BILLINGS INT
	C		Α!	I BR		056	1	45					15-00				UNOERPASS	64	SEP OR 305
	,0		};	I BR		056		45	. 4				15-03				UNDERPASS	64	SEP OR 305
	0		Δ ]	I BR		056		45	.4				15-01				UNDERPASS	64	SEP OR 305
			1						• •				15-04	34.0			UNOERPASS	64	SEP OR 305
108	А			I BR		056	50	65	- 2	20-16			0	20.0					
	A	F	>   j	BR	1	056	50	65		20-16			U		1711	77	PRE CONC BEAM	60	NP RY & US BYP
								1	0 2	20 10			U	2B.0	1711	77	PRE CONC BEAM	60	NP RY & US BYP
109				BR		:		NO	BR I O GE	S								1	
110			I	BR				NO	BRIOGE	S									
111			U	S 87				NO	BRIOGE	S									
112			U	S B7				NO	BRIOGE	S									
113	A		U	S 10	(	056		22	.6	20-16			U	30.0	63	25	T T TRESTLE	(3	EIVE WILE OF
	В		U	S 10	(	056		20		20-16				30.0	67				FIVE MILE CR
	С		υ	S 10	(	056		19		20-16				30.0	59		T T TRESTLE		BLGI IRR OT
	0		U	S 10	(	056		17		20-16			į	30.0	25				BL&I IRR DT
	Ε		U	S 10	0	056		15	1	20-16			-	30.0	100	-		1	SEVEN MILE CR
	-													3000	100	27	1 INCOLLE	41	TWELVE MILE CR

PPM 50 61 ATTACHMENT 4 MAY 23, 1963 1M 50 1 64 FEBR! ARY 11, 1964

				ONTROL					CAI	PACI	TIES		1		DESCRIPTIVE	110	N 113 TO 115
Road Section	Bridge Letter	Highway	Route Number	County	City	Average Doily Traffic (negrest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	nce - inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	200	Year Built	Name Of Feoture Crossed
Α	В		С	D	E	F	G	Н	1	J J	K	L	M	N	2500000000	7	- Zu 0
ĺ	F		10	056		14	8.8	20-16			U	28.0	1022	185	STEEL GIROER	51	YELLOWSTONE R
}	G	US	10	056	1	14	12.3	15			Ü	30.0	25	25	STEEL I BEAM	28	CUSTER COU
	H	US	10	056	I	14	18.7	15			U	29.5	24	24	STEEL I BEAM	18	ARROW CR
	I	US	10	056		14	25.9	15			U	29.5	268	120	ST PONY TRUSS	39	NP RY
	J	US	10	056		9	26.1	15-44			U	31.5	259	82	CONT STL BEAM	68	I 94 INT
114	A R	US	10	052		5	. 0				15-06	40.0			UNOERPASS≄	64	HYSHAM INT I 94
3	8	US	10	052		3	3.0	15			U	25.0	25	25	T T TRESTLE	33	IRR OT
(	C	US	10	052		2	5.9	15			U	25.0	57	19	T T TRESTLE	33	ORAINAGE
(	0	US	10	052		2	6.3	15			U	26.0	38	19	T T TRESTLE	33	ORAINAGE
E	=	US	10	052		2	6.8	15			U	25.0	95	19	T T TRESTLE	33	SARPY CR
F	=	US	10	052		2	7.3	15			U	26.0	38	19	T T TRESTLE	33	DRAINAGE
	3	US	10	052		2	7.7	15			U	25.0	57	19	T T TRESTLE		ORAINAGE
H	4	US	10	052		2	10.8	15			υ	25.0	76	19	T T TRESTLE	33	IRR OT
]	1	US	10	052		2	12.4	15			υ	26.0	57	19	T T TRESTLE	33	IRR OT
	J	US	10	044		2	16.9	15			U	27.0	100	25	T T TRESTLE	36	RESERVATION CR
К	<b>(</b>	US	10	044		2	21.1	15			U	30.0	65	25	STEEL I 8EAM		WYANT COV
L	-	US	10	044		2	23.1	15			U	30.0	129	31	CONC T BEAM	32	ARMELLS CR
M	1	US	10	044		2	26.0	15		ĺ	U	30.0	57	19	T T TRESTLE		DRAINAGE
N	1	US	10	044		2	27.2	20-16			U	30.0	89	30	STEEL I 8EAM		SMITH CR
115 A	4	US	10	009		11	.0	20-16			U	28.0	268	80	STEEL GIROER	61	W INT-I 94
8	3	US	10	009		11	. 8	20-16			U	28.0	311	63	ST PLATE GIROER	1 1	
С		US	10	009	445	26	2.2	15			υ	28.0	300		STEEL GIROER	1 1	TONGUE R

PPM 50 61 ATTACHMENT 4 MAY 23 1963 1M 50-1-64 FEBRUARY 1, 1964

FROM SECTION 116 TO 119

	<del></del>	C	ONTROL					CA	PACIT	TES		T		DESCRIPTIVE		N 116 TO 119 TURES
Road Section	Bridge Letter	Highway Route Number	County	City	Average Doily Traffic (negres)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	0 2 6	Year Built	
116	A	US 10	000	Ε	F	G	Н	1	J	K	T L	M	N	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	> p	ZĽO
117		US 12	009	445	NO 6	.3 8RIOGE	S 20-16			U	28.9	168	67	PRE CONC 8EAM	31	NPRY  8AKER INT-1 94
					1								,			
119	Α	US 12	009		6	. 8	15			U	25.8	57	19	T T TRESTLE	33	KIRCHER CR
	В	US 12	009		6	2.5	15			U	21.0	57	19	T T TRESTLE	33	DRY WASH
ł	С	US 12	009		6	3.3	15			U	21.0	76	19	T T TRESTLE	33	BENSLEY CR
	0	US 12	009		5	13.7	15		i	U	21.0	76	19	T T TRESTLE	33	MEADOW CR
	Е	US 12	009		5	14.4	15			U	21.0	76	19	T T TRESTLE	33	ASH CR
	F	US 12	009		5	16.7	15			U	25.2	38	19	T T TRESTLE	33	LI COTTONWOOD CR
	G	US 12	009		5	17.9	15			U	21.0	76	19	T T TRESTLE	33	COTTONWOOO CR
	H	US 12	009		4	21.3				U	21.0	5 <b>7</b>	19	T T TRESTLE	33	S FK SMITH CR
	I	US 12	009		4	21.9				U	21.0	95	19	T T TRESTLE	33	SMITH CR
	J	US 12	009		4	24.1				U	21.0	57	19	T T TRESTLE	33	ORY WASH
	K	US 12	009		4	25.6				U	21.0	76	19	T T TRESTLE	34	SMITH CR
	L	US 12	009		4	25.8			1	4-02	19.9	554	250	STEEL TRUSS	34	POWOER R
	M	US 12	013		5	52.7				U	22.0	200	60	STEEL GIROER	32	O FALLON CR
	N .	US 12	013		5	55.5				U	38 . 4	57	19	T T TRESTLE	32	HAY CR
		US 12	013		5	61.8					22.0	140		STEEL GIRDER	32	SANOSTONE COU
		US 12	013	525	8	64.6					22.0	133		STEEL GIROER		SANDSTONE CR
-		US 12	013		6	66.8				}	28.0	38	19	T T TRESTLE		ORA INAGE
	1	US 12	013		6	68.6				U	28.0	50	25	T T TRESTLE	37	DRAINAGE
	S	US 12	013		7	71.3	15			U	28.0	76	19	T T TRESTLE	37	TIMBER CR

PP 4 50 - 6 1 ATTACHMENT 4 MAY 23, 1963 1M 50 - 1 F4 FEBRUARY 1, 1964

			C	ONTROL				ī							ERDM SE	CTI	DN 119 TD 12B
	_		T	T	T	170				PACI	T				TESCRIPTIVE	FEA	ATURES LU 12B
Rood Section			Highway Poute Number	County	Caty	Average Daily Traffic (negrest	Mileage From Beginning at Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Horizontat Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Mater at 9 Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring		
A	T		US 12	013	E	F	G -	Н		J	K	L	M	N	0	- P	
						9	73.7				U	2B.0	57	19	T T TRESTLE	32	RED BUTTE CR
	U		US 12	013		13	76.3	15			U	28.0	57	19	T T TRESTLE	37	DRAINAGE
120	A		US 12	013	The state of the s	10	2.6	20-44			U	30.0	213	72	PRE CDNC BEAM	,6 B	CMSTP P RR
121	Α		US BYP	047		15	. 2	20-16			U	2B.0	162	67	STEEL CIRDER	15.5	
	В		US BYP	047		20	. В				14-09	1	102	07	STEEL GIRDER		BAEP CMSTPEP RR
											17 09	COOC			UNDERP ASS	UN	CMSTPEP RR
122						ND	BRIDGE	S									
123	А		I BR	047	110	210	. 2				13-11	64 B			UNDERPASS		
	В		I BR	047	110	59	1.5				15-06						NP RY
	В.	Α	I BR	047	I 10	59	1.5			-	15-06				UNDERPAS S*		HARRISDN AVE INT
											15.00	40.0			UNDERPASS	60	HARRISDN AVE INT
124	Α		US 10	047	110	37	. 0			1	5-06	4B.0			UNDERPASS*	60	HARRISON AVE INT
	Α /	4	US 10	047	110	37	.0			1	5-06	4B.0		]	UNDERPASS	60	HARRISON AVE INT
125			I BR			ND	BRIDGE	S									
126	A 5	S	JS BYP	056	50	55	۰2			2	25-05	27.0			UNDERPASS*	6.0	I 90 PTW-US 10
	В 9	5 1	JS BYP	056	50	55	。3			2	5-05	27.0			UNDERPASS*		1 90 PTW-US 10
127	А	l	JS BYP	056	50	69	1.0			1	4-00	30.0			JNDERPASS		NP RY
128						ND	BRIDGES	S									
												L					

FP1 50-6 ATTACH, E'.T 4 NIY 23 163 M 50- 64 FEBPLARY 11 964

			T		ONTROL					CA	PAULI	TIES				FROM SEC	TIC	N 129 TO 136
Road Section		Bridge Letter	I	Sentanon C BR	C County	m C.ty	Average Dolly Troff cinearest	G	T Opsign Loading	Estimated Present Rated Capacity	Limit (tons)	Vertical  × Clearance (feet-nches)	Horizontal Clearance (feet)	Total Length	Maximum Span Length	ر ال ال ال ال ال ال ال ال ال ال ال ال ال	o Year Buill	Name Of Feature Crossed
, ,			1	DK			↓ NU	BRIOG	S									
130	A				047		29 29	1.4				U	30.0	157		STEEL BEAM	40	NP RY
	C				047		29	1.5				U	30.0	158		T T TRESTLE		CLARK FORK
	D				047		6	2.3				U	30.0	145	1	CONT STEEL BEAM	40	NP RY
	E				047		6		20-16	1		U	30.0	126		STEEL GIRDER	53	
						1			20 10			U	30.0	25	25	CONCRETE T BEAM	49	ORY WASH
131	Δ		1	88	025		30	۰ 0	20-16			U	28.0	261	76	STEEL GIROER	61	CAPITOL INT-I 15
	A	Р	I	8R	025		30	.0	20-16			U	28.0	261		STEEL GIROER		CAPITOL INT-1 15
132			I	8R			NO	BRIOGE	S									
133			I	8R			NO	8RIDGE	S									
134	А		1	8R	025	325	57	۰2	15			U	28.0	83	28	CONCRETE T BEAM	34	GN RY
	8		I	8R	025	325	57	۰3	15			U	28.0	119	40	CONCRETE T BEAM	1	
135					025		28		20-16			U	44.0	23	23	STEEL & CONC	58	HELENA VALLEY CA
	8				025		25	1.2				U	28.0	67	1	CONCRETE T BEAM	34	TEN MILE CR
	C				025		5	7.0	15-12			U	28.0	205	62	PRE CONC BEAM	62	LINCOLN INT-I 15
136	Д	S	US	91	007		2	. 0			1	7-05	30.0			UNOERPASS*	61	S CASCADE INT
	8	S	US	91	007		5	1.7			1	6-07	30.0					N CASCAGE INT

PPM 50 - 61 ATTACHMENT 4 MAY 23, 136 1M 50 - 1 64 FEBRUARY 11, 1964

			CO	NTROL					CA	PACI	TIES		Ţ	<del></del> -	FROM SEC	TIO	N 137 TO 143
Road Section	a Bridge Letter	HIGHWOY		County	Ç ; O	Average Daily Traffic (nearest handreds)	Mileage From Beginning at Section	Design Loading	Estimated Present Rated Capacity	Posted Load		Harizoniai Clearance (feef)	Total Length (feet)	Maximum Span Length (feet)	9 3 5	Year Built	O e e
137		I 8			-	NO	BR TOG	S		J	K	<u> </u>	M	N	С	Р	Q
						1											
138	A			007	295	67	. 1	15			11-06	19.0	396	216	STEEL TRUSS	28	SUN R
	8			007	295	67	。5				12-06	28.0			UNDERPASS	29	GN RY
139	A			007		18	3 . 2				22-06	30.0			UNOERPASS*	67	EMERSON JCT INT
140	Д			007		18	۰ 0				22-06	30.0			UNDERPASS*	67	EMERSON JCT INT
141	А	US	89	007		26	. 0	20-16			U	28.0	219	66	STEEL GIROER	60	WALLCIAN TAIT T TO
	В	US	89	007		26	۵1	15-12			U	28.0	138		CONCRETE T SEAM		VAUGHN INT-1 15
	С	US	89	007		26		15-12			U	28.0	146			55	CMSTP&P RR- GN RY
												20.0	140	70	CONCRETE GIROER	22	MUDOY CR
142	A	US	89	007		11	。9	15			U	28.0	76	19	T T TRESTLE	40	MILL COULEE CR
	8	US (	8 9	007		9	3.0	15			U	28.0	76		T T TRESTLE		MILL COULEE CR
	С	US :	89	007		8	6.5	15			U	28.0	25		T T TRESTLE		ASHUELUT CANAL
	0	US (	39	007		8	9.9	20-16			U	38.0	60		PRE CONC BEAM		GREENFIELO S CA
	E	US 8	39	050		13	12.9	15			U	24.0	57		T T TRESTLE		IRRIGATION CA
	F	US 8	39	050		8	31.5	15-44				26.0	227		ST PONY TRUSS		TETON R
											Ü				31 FONT 7KO33	77	ILION K
143	А	US 8	39	050		6	12.3	15			U	28.0	45	15	T T TRESTLE	40	FOSTER CR
	8	US 8	39	050		6	14.4	15			U	19.0	285	19	T T TRESTLE		8IG MUODY CR
	С	US 8	39	050		5	16.5	15			U	19.0	57	19	T T TRESTLE		JONES COU
	D	US 8	39	050		5	18.0	15			U	19.0	38	19	T T TRESTLE		DRAINAGE
	E	US 8	39	050		5	18.6	15			U	19.0	57	19			DRAINAGE

PHM 50 6 AT ACH JENT 4 MAY 27, 367

		C	ONTROL			Ţ	CAF	PACIT	IES			_	FROM SEC	TIO	N 143 TO 145
Road Section		Highwoy Pou'e Number	County	Average Daily Traff (fineares)	Mi eag Beginn Sectio	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (10ps)	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	9 - 0	Year Built	Name Of Peolure Crossed
J	F	US 89	050	5 F	19.0	15		J	u –	19.0	M 38	N 19	T T TRESTLE	P	C
	G	US 89	050	4		15			U	19.0	57	19	T T TRESTLE	29	
	Н	US 89	050	4		15			U	19.0	38	19	T T TRESTLE	29	FARMERS COU
	I	US 89	037	4	27.3	15			U	19.0	114	19	T T TRESTLE	29 29	WALENSTEIN COU HINES COU
	J	US 89	037	4	29.5	15			U	19.0	57	19	T T TRESTLE		ORY FK MARIAS R
	K	US 89	037	4	29.7	15-12			U	24.0	75		T T TRESTLE		ORY FK MARIAS R
	L	US 89	037	5	32.3	15			U	19.0	95	}	T T TRESTLE		MATCHETT COU
	M	US 89	037	4	34.1	15			U	19.0	190		UNT T TRESTLE		OUPUYER CR
	N	US 89	037	4	34.4	20-44			U	35.0	122	61	PRE CONC 8EAM	65	OUPUYER CR OF
	0	US 89	037	4	34.7	15		-	U	19.0	57	19	UNT T TRESTLE	28	SHEEP CR
	Р	US 89	037	3	37.6	20-44			U	35.0	82	41	PRE CONC 8EAM	65	VALIER CANAL
	Q	US 89	037	4	44.0	20-44			U	30.0	213	72	PRE CONC 8EAM	65	8IRCH CR
	R	US 89	037	4	45.9	20-44			U	34.0	142	71	PRE CONC 8EAM	65	8LACKTAIL CR
	S	US 89	018	4	55.0	20-44			U	34.0	70	70	PRE CONC 8EAM	66	AGENCY CR
	T	US 89	018	4	55.3	20-44			U	30.0	306	62	PRE CONC SEAM	66	BADGER CR
	U	US 89	018	4	60.5	15-12			U	28.0	265	105	STEEL GIRDER	50	TWO MEDICINE CR
	V	US 89	018	4	61.2	15-12			U	28.0	50	25	T T TRESTLE	50	TWO MEDICINE CA
144		US 89		NO	8R I O GE	S									
145	А	US 89	018	6	. 4				U	23.0	42	20	CONCRETE ARCH	28	DRA INAGE
	8	US 89	018	6	. 9	15			U	20.0	53	30	CONCRETE ARCH	28	S FK CUT BANK CR
	С	US 89	018	5	5.2	15			U	20.0	120	90	STEEL TRUSS		N FK CUT BANK CR
	0	US 89	018	6	9.0				U	20.0	48	20	CONCRETE ARCH		OR A I NA GE
	Е	US 89	018	6	26.6	15-12			_U	28.0	312	120	CONT ST GIROER	56	SJ MARYS R

1 PM 50 6 ATTACHMENT 4 MAY 23, 1963

			HT DOL						PACIT	150				FROM SECTOR DESCRIPTIVE		145 TO 153
			NTROL	-					PACTI	153				DESCRIPTIVE	CAL	OKES
Road Section	Bridge Letter	Highway Route Number	County	Çfş	Average Daily Traffic(neares hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches	Morizontal Clearonce (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Ty (maximum spei Bridge Carryi Raad Or Type Of Facili Other Than Bridge Carrin Road	Year Built	Name Of Feature Crossed
Δ	В	C	D OT	E	_ F	G	- H -		J	K	22.0	M	11	0	P	G T
145		. BY2	016		NU	31.8 3510G	20 l:	)		υ	28.0	122	ÓΙ	PRE CONC BEAM	51	KENNEDY CR
14					NO.	BRIDG	- 5			i						
148	4.5	ĭ 8≺	297	495	125	, g	20-16	<b>5</b>		U	28.0	2093	185	STEEL GIRDER	51	MISSOURI R-GN RY
140	Δ	JS 310	0.15		- b	ر ج	15			U	28.0	57	19	T TRESTLE	31	JSRS FRANNJE CA
	3	15 313	10,		6.	h	2:. :			U	38.0	76	19	T T TRESTLE	31	SAGE CR
	L	0.5 010	(35)			12 1	20 (	) 51		U	36.0	142	41	CONCRETE T BEAM	31	CB& RR
	D	15 319	005		Q	25,5				U	24.0	57	19	T T TRESTLE	30	BRIDGER CR
	E	JI 31"	335		01	23.7				ប្រ	12.0	300	}		33	LLARK-FK YELLO R
						-										
1 50	2	15 315	205		15	4.3	15			U	45.4	57	19	T T TRESTLE	34	SAND CR
	3	310	(05		17	17.7				IJ	39.0	139	45	CONCRETE T BEAM	34	RUCK CR
						_										
181	చీ	55 212	7.56		33	9				14-09	34.0			UNDERPASS	39	NP RY
• • •	.1	115 212			3.5	10.8	15			15-00	22.0	496	164	STEEL TRUSS	36	YELLOWSTONE R
	pro-	US 212		335						25-00				UNDERPASS*	64	LAUREL INT-1 90
			, , ,													
1.52	£,	US 212	(155	385	57	. 0				25-00	23.0			UNDERPASS*	54	LAUREL INT-I 90
	3	U. 2:2		30		. 4				13-11				UNDERPASS	36	NPRY
				20		,										
153	A	US 93	652		24	. 0	204	+		U	28 0	321	87	PRE CUNC BEAM	6t	DE SMET INT 190

PM 50 61 AT ACHMENT 4 1 A 25 1 63

			C(	ONTROL				1	CAS	PAC 1	TIES		T	_	FROM SECTOR DESCRIPTIVE	TION	1 153 TO 160
Road Section	idgi teller	Jhway	Number	140	-	Average Doily Traffic (nearest	Jedge From ginning of	es du pod ng	Est maled Present Raled Capacity	ed Load	rance tuches)	Horizontal Clecrance ( feet	o Length	Max mum pan Lengin	mum span) e Carrying or frac ity	BC .	Nome Of Feature Orssed
	- a	Ī	ดี 2	c c c	ر	\$ £ 5	Marie Sed 1	ω	20	t a	35	1804	Tota	N S	Mote Road Road Type Bridg	Yea	N N C
A	B =	US	93	032	Ε	23	9.6	20−16		J	K U	2B.0	173	67	PRE CONC BEAM	63	NP RY
	С	US	93	024		23		20-16			U	30.0	104				1
							100,	20 10				0.00	104	04	CONCRETE T BEAM	ככ	JOCKO R
154	Δ	115	93	024		21	10.2	15			U	20.0	61	25	CONCRETE T BEAU	2.2	
	В		93	024	1	21	13.2				_	2B <sub>0</sub> 0	51		CONCRETE T BEAM		
	C						1				U	2B.O	76		T T TRESTLE		NINE PIPES RES
		0.5	93	024		36	29.5	20-16			U	2B.0	B2	50	CONT CONC T BM	56	PABLO FEEDER CA
1.55		1															
155	А	US	93	024	1	19	2.1	20-44			U	30.0	1536	62	PRE CONC BEAM	66	FLAT HEAD R
156	A	US	93	024		10	4 . B	15			U	20.0	61	24	CONCRETE T BEAM	30	DAYTON CR
157	Д	US	93	015		20	3.5	20-16			U	30.0	155	52	CONCRETE T BEAM	33	STILLWATER R
15B	A	US	93	015	670	41	2.7	15			U	30.0	215	65	STEEL BEAM	3B	WHITEFISH R
	В	US	93	015		6	19.3				13-10	32.5			UNOERPASS	36	GN RY
	С	US	93	027		6	32.6	20-16			U	28.0	60	36	CONCRETE T BEAM	55	STILLWATER R
	0	US	93	027		7	44 . B	15			IJ	22.0	57	29	CONCRETE T BEAM	33	GRAVES CR
	E	US	93	027		7	45.1	15			U	22.0	43	21	CONCRETE T BEAM	33	DRA INAGE
159		US	93			NO	BRIOGE	S									
160	А	SR	200	045		5	10.9	15-12			U	28.0	162	62	STEEL GIROER	52	BULL R
	В	SR	200	045			12.7					2B.O					NPRY
	С		200	045		5		20-16				2B。0			CONT O PL G1R		NP RY
	0	1	200	045		1	2B.1										CLARK FORK
							O O I	20 10				20.0	1001			0	OCTATION TOTAL

PPM 50 61 ATTACHMENT 4 MAY 23, 1963

STATE OF MONTANA
DATE DECEMBER 31, 968

			ONTROL				CAR	PACI	TIES		<u> </u>				160 TO 163
Road Section Number	Bridge Letter	Highway Roule Number	County	Average Daily fratt (negres)	M eage From Beginning of Section	6 gr Load ng	and Roted	Posted Lood	_	Horizontal Clecrance (feet)	Total Length (feet)	Max mum Span Length (feet)	Material 9 Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	0 0
- <sup>A</sup> -	_ <sup>₽</sup> -	SR 200	045	E F 5	31.3	Н.		J	14-04	36.0	M	11	UNOERPASS	P	INP RY
	F	SR 200	045	5	33.5	15			U	24.0	230	52	STEEL BEAM		BEAVER CR
	G	SR 200	045	7	49.2	20-16			U	2B.0	949		RIV PL GIROER		CLARK FORK
	Н	SR 200	045	9	53.3	15			U	26.0	156	32	STEEL GIRDER	35	NP RY
	1	SR 200	045	В	56.2	15			U	24.0	427	201	STEEL TRUSS	35	THOMPSON R
	j	SR 200	045	7	73.0	15			U	22.0	83	41	CONCRETE T SEAM	31	LYNCH CR
	1	1													
161	A	SR 200	045	8	۰ 1	15			U	22.0	51	25	CONCRETE T BEAM	31	BOYER CR
	В	SR 200	045	7	6.1	15			1500	20.0	970	188	STEEL TRUSS	30	CLARK FORK
	С	SR 200	045	6	B. 2	15			15-00	20.0	455	152	STEEL TRUSS	33	CLARK FORK
	0	SR 200	045	4	15.7	12			U	24.0	31	31	STEEL I BEAM	23	SEEPAY CR
	E	SR 200	045	5	24.6	13			U	24.0	39	39	STEEL I BEAM	23	MAGPIE CR
	F	SR 200	024	В	39.3	15			U	22.0	332	62	CONCRETE T BEAM	34	NP RY & JOCK R
162		US 93		÷ ND	BRIOGE	S									
163	Д	US 93	041	5	12.B	15			U	24.0	140	55	STEEL BEAM	35	E FK BITTERROOT
	В	US 93	041	6	15.4	15			U	24.0	130	60	CONT STEEL BEAM	36	E FK BITTERROOT
	С	US 93	041	6	18.0	15			U	24.0	130	60	CONT ST GIROER	37	E FK BITTERROOT
	0	US 93	041	В	25 ° B	15			U	23.0	76	19	T T TRESTLE	36	RYE CR
	E	US 93	041	9	26.3	15			U	20.0	182	90	PONY TRUSS	26	BITTERROOT R
	F	US 93	041	15	29.1	15			U	23.0	209	19	T T TRESTLE	36	FERN CR
	G	US 93	041	15	29.7	15			U	23.0	57	19	T T TRESTLE	36	TINCUP CR
	Н	US 93	041	16	34.B	15			U	22.0	95	31	CONCRETE T BEAM	34	ROCK CR
	I	US 93	041	16	36.B	15			U	21.0	76	19	T T TRESTLE	34	LICK CR

PPM 50 6 ATTACHMENT 4 MAY 23, 1963 IM 50-1 64 FEBRUAPY 1, 1964

		CO	ONTROL	<u> </u>			CAP	PACIT	TIES		<u> </u>				163 TO 166
Road Section	1000	H oh woy	, , , , , , , , , , , , , , , , , , ,	A.erage Dary Traff (nearest	Miledge From Beginning of Selfion	buippon bisa	Est mated Present Rated Capacity	Posted Load Limit (tons)	Vertical Cinarance (feetiniches)	Horizoniai C ecrance (feet)	Total Length (feet)	Maximum Span Length (feet)	3 2 00	Year Bur t	Nome Of calure of cossed
A	J	US 93	041	E F 16	37.6	15			K	22.0	M 137	11 45	CONCRETE T SEAM	34	LOST HORŠE CR
	K	US 93	041	16	39.8	15			U	21.0	38		T T TRESTLE		CAMAS CR
	L	US 93	041	17	41.7	15			U	21.0	100		T T TRESTLE		GOLD CR
	М	US 93	041	18	43.5	15-12			U	28.0	300	83	STEEL GIRDER	49	8ITTERROOT R
164	А	US 93	041	25	ه 5	15			U	21.0	57	19	T T TRESTLE	34	SKALKAHO CR
	В	US 93	041	28	4.1	15			U	28.0	36	36	CONCRETE T 8EAM	40	CORVALLIS CR
	С	US 93	041	26	5.0	15			14-11	24.0	392	76	CONT ST TRUSS	40	BITTERROOT R
	D	US 93	041	23	5.4	15			U	32.0	25	25	T T TRESTLE	41	IRRIGATION CA
	Е	US 93	041	22	5.8	15			U	28.0	49	19	T T TRESTLE	41	BLODGETT CR
	F	US 93	041	0 20	6.3	15			U	32.0	25	25	T T TRESTLE	41	MILL CR
	G	US 93	041	17	10.0	15			U	28.0	88	25	T T TRESTLE	41	SHEAFMAN CR
	Н	US 93	041	16	12.5	15			U	28.0	100	25	T T TRESTLE	41	S FK BEAR CR
	1	US 93	041	15	13.8	15			U	28.0	38	19	T T TRESTLE	41	N FK BEAR CR
	J	US 93	041	15	15.2	15			U	28.0	81	31	T T TRESTLE	141	SWEATHOUSE CR
	К	US 93	041	15	17.1	15			U	28.0	114	19	T T TRESTLE	41	81G CR
	L	US 93	041	16	20.5	15			U	28.0	38	19	T T TRESTLE	41	MCCALLA CR
	М	US 93	041	16	21.5	15			U	28.0	57	19	T T TRESTLE	41	MCCALLA CR
	N	US 93	041	16	21.7	15			U	28.0	75	25	T T TRESTLE	41	KOOTENAI CR
	0	US 93	032	26	38.4	20-44			U	30.0	122	61	PRE CONC 8EAM	65	LOLO CR
165	А	US 12	032	2	6.8	20-44			U	30.0	346	87	PRE CONC 8EAM	68	8ITTERRCOT R
	A P	US 12	032	51	6.8	20-44			U	30.0	346	87	PRE CONC 8M	67	8ITTERROOT R
166		US 12	1	NO	BRIDGE	S									

PPM 50 6 ATTACHMENT 4 MAY 23, 1963 IM 50-1-64 FEBRUARY II, 1964

			NTR L	7744 - 2444				= CA	PAC	TIES						1 167 10 174
u					S d × d i	<u> </u>	Q.			5 61	-	=	c	yng yng	1 ( 14, 1	UNES
Sec id	1 a				o Do	9 F F C	០១៨ ពុ	Roted	tons	riche	10 a a a a a	Length	ereth desemble	m sp Carr Fac han	-	***
Road Se	0	hwo.	100		Programme in the second	4 nr q	S QA	t mo Esent	S Ed	rt no earor	rizor egrar	tal L	an L	dge and Der cond Dee	<b>a</b> n	20 SS & C. 1
ďΖ	α	l laž	Š	(	-i + c	Se G	Des	maro.	18 J	900	ÎU <sup>*</sup>	6 F	≥S.	S Tar A Total	حر	NA -
167	A	US BUS	032	455	64	۰ 2	20-16		U	U	26.0		172	RIV PL GIRDER	62	CLARK FORK & RR
	A T	US 8US	032	455	64	۰ 2	20-16			U	26.0	972	172	RIV PL GIRDER	62	CLARK FORK & RR
168	Д	US 93	032	565	116	1.2	15			U	30.0	209	51	CONCRETE T BEAM	36	CMSTP&P RR
	В	US 93	032	455	116	1.3	15			U	30.0	503	130	DECK TRUSS	37	CLARK FORK
169	Α		032	455	63	. 5			1	13-0B	30.0		1	UNDERPASS	39	NP RY
	8		032	455	32	。B				16-05	44.0			UNDERPASS*	66	ORANGE ST INT-90
170	Д	US 12	032	565	110	. 6	20-16			U	28.0	552	150	ST PLATE GIRDER	58	CLARK FORK & RR
171	Α	US 12		1	10	6.2	20-16			U	28.0	462	57	STEEL GIRDER	58	LIT BLFT R-NP RY
	В	US 12	039		10	11.8	15			U	22.0	107	35	CONCRETE T BEAM	33	LIT BLACKFOOT R
	C		039		11	13.2			1	U	22.0	95		CONCRETE T BEAM		
	D	US 12			12	22.2				U	22.0	59		CONCRETE T BEAM		
	E	US 12	025		15	36.9	15			U	2B • 0	102	33	CONCRETE T BEAM	37	TENMILE CR
							1									
172		US 12		1	NO	BRIDGE	S									
			005			2 1	, -				300	1/0	27	CONCRETE T DEAM	37	CN DV
1/3																
				(10							. [					
				410			1									
		05 12	004		15	30.9	15			U	22.0	500	107	CUNT PE GIRDER	30	MISSOURI K
174	Δ	US 287	004	į	13	1.3	15			11	36-0	22	22	CONCRETE SLAB	31	IRRIGATION CA
173	B C D	US 12 US 12 US 12 US 12 US 287	025 025 025 004		40 40 3B 15	2 · 4 2 · 5 3 · B 30 · 9	15 15 15			U U U	30.0 30.0 40.0 22.0	149 212 65 500	60 32 107		36 34 35	NP RY PRICKLY PEAR MISSOURI R

PPM 50 6 ATTACHIENT 4 N Y ( )6

SIAT MONTANA

	FAT	-	ŧ I	1 E	3 96	5										V 3C 64	FL	ARY II 64
					1,12	-	~	-		CA	7 1							174 TO 179
Food Ser on			۲ .			\$~ \$~	Troff nd		ē.	. Bose		4 4	D (2)	oto ng h	Spoot au	70 mum and and and and and and and and and and	.pp	6 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
0	В		US	287	004		12	2.5	15		J	U	36.0	- M 66	11 21	CONCRETE T BEAM	31	OEEP CR
	С		US	287	004		12	3.1	15			U	36.0	22		CONCRETE SLA8		OEEP CR OF
	0		US	287	004		12	9.7	15			U	36.0	22	22	CONCRETE SLA8	31	SIX MILE CR
	E		US	287	004		12	10.5	20-16			U	28.0	386	77	CONCRETE T 8EAM	55	NP RY
	F		US	287	004		12	10.7	20-16			U	28.0	690	125	STEEL GIROER	55	MISSOURI R
	, G		US	287	004		12	30.4	20-44			U	40.0	295	87	CONT CONC GIR	68	INT I 90 FUTURE
175	А			BYP 8YP	025		52 52	• 2	20-16			U	28.0	206 206		PRE CONC 8EAM CONCRETE T 8EAM		GN RY
176		ŀ	US	ВҮР		1	NO	8R I O GE	S									
177	А		US	287	025		3	e 0	20-16			U	28.0	190	89	STEEL GIROER	66	AUGUSTA RO INT
	8		US	287	025		3	13.0	2016			U	28.0	294	113	RIV PL GIROER	63	OEAR8ORN R
178	А		US	287	025		3	3.5	15			U	21.0	57	19	T T TRESTLE	31	FLAT CR
	8		US	287	025		3	11.5	15			U	21.0	38	19	T T TRESTLE	31	STOCKPASS
	С		US	287	025		3	12.5	15			U	21.0	38	19	T T TRESTLE	31	ORY CR
	0		US	287	025		3	17.9	15			U	22.0	41	41	CONCRETE T 8EAM	31	S FK SUN R
	E		US	287	025		3	18.0	15			U	21.0	57	19	T T TRESTLE	31	SLOUGH
179	A 8			287 287	025		5	3.2				U	24 ° 0 23 ° 0	315 93		STEEL GIROER T T TRESTLE		N FK SUN R FLOWEREE CANAL
	С	}		287			4	6.8				U	21.0	100		T T TRESTLE		USRS CANAL
	0	- 1			050	}		18.7				U	23.0	57		T T TRESTLE	36	ORY WASH

## FROM SECTION 179 TO 185

									7				- ^			
	E	US	287	050		5	21.7	20-44	1	Ù	28.0	183	62	PRE CONC 8EAM	6.5	OEEP CR
	F	US	287	050			23.6			U	23.0	200		T T TRESTLE		TETON R
180		1 8	3R			NO	8RIDGE	S								
181	A	I 8	3R	007	295	203	۰2	15		U	42.0	965	131	CONCRETE ARCH	20	MISSOURI R
	8	1 8	3R	007	295	203	۰4			14-10	34.5			UNOERPASS	59	GN RY
										1						
182	А	1	- 1	007	295	43	. 6			14-04	31.0			UNOERPASS	UN	GN RY
	8			007	295	43	. 7			17-01	30.5			UNOERPASS	31	CMSTP&P RR
			1								1					
183	A			007	295	117	∘ 5	15		U	29.5	1130	141	CONCRETE ARCH	20	MISSOURI R
184		US	8YP		(	NO	BRIOGE	S							1	
				0.00												
185		US		008		1	42.6			U	22.0	1		CONCRETE T 8EAM	1	
	8	US		008		10	48.5			14-10						MARIAS R & GN RY
	С	US	1	800		8				U	21.0	114		1		SPRING COULEE
	0	US		008		8	65.8			U	21.0	95				DRY COURSE
	Е	US	87	800		8	66.7	15		U	21.0	95		T T TRESTLE		ORY COURSE
	F	US	87	800		8	69.5	15		U	22.0	95	31	CONCRETE T 8EAM	33	GN RY
	G	US	87	008	j	7	79.7	15		U	21.0	95	19	T T TRESTLE	32	8IG SANDY CR
	Н	US	87	800		7	81.7	15		U	21.0	57	19	T T TRESTLE	32	ORY COURSE
	I	US	87	021		8	86.5	15		U	19.0	76	19	T T TRESTLE	30	80X ELOER CR
	J	US	87	021	_	9	96.4	15-12		U	28.0	95	19	T T TRESTLE	54	GRAVELLY COULEE

9 11 1

FROM SECTION 185 TO 190

	К	US	87	021	11	103.9	20-44	U	40.0	122	61	PRE CONC BEAM	66	BEAVER CR
186		US	07		NΩ	8R I O GE	: c							
100		0.5	01		140	BRIOGE	3							
187	А	US	В7	007 295	43	1.0	20~16	U	28.0	1126	185	RIV PL GIROER	62	MISSOUR1 R-GN RY
	А Т	US	87	007 295	43	1.0	20-16	U	28.0	1126	185	RIV PL G1ROER	62	MISSOURI R-GN RY
	В	US	87	007	43	1 . 1		15-00	29.0			UNOERPASS	63	GN RY
	В А	US	87	007	43	1.1		15-05	29.0			UNOERPASS	63	GN RY
	С	US	87	007	20	1.2		14-08	29.0			UNOERPASS	63	SMELTER AVE
	C A	US	87	007	20	1.2		14-07	29.0			UNOERPASS	63	SMELTER AVE
														1
188	А	US	89	034	10	e 2	15	U	22.0	409	192	STEEL TRUSS	30	YELLOWSTONE R
	8	US	89	034	6	20.4	20-16	U	28.0	450	125	ST PLATE GIROER	58	YELLOWSTONE R
	С	US	89	034	6	24.0	20-16	U	280	90	54	CONT CONC T 8M	57	BIG CR
	0	US	89	034	, 19	53.0		23-00	38.5			UNOERPASS*	62	S INT-1 90
	0 A	US	89	034	19	53.0		23-00	36.5			UNOERPASS	62	S INT-I 90
					}									
189	А	US	89	034	19	۰ 0		23-00	38.5			UNOERPASS*	62	S INT-1 90
	А А	US	89	034	19	. 0		23-00	36.5			UNOERPASS	62	S INT-I 90
						1								
190	Α	US	89	034	11	. 0	20-16	U	28.0	210	62	PRE CONC BEAM	62	MISSION INT-1 90
	8	US	89	034	11	۰ 1	15-12	U	28.0	128	47	CONCRETE I BEAM	55	NP RY
	С	US	89	034	10	1.0	15-12	U	28.0	390	108	CONT STEEL GIR	55	YELLOWSTONE R
	0	US	89	034	9	2.7	15	U	30.0	60	20	CONCRETE SLA8	23	ORAINAGE
	Е	US	89	034	9	7.2	15	U	24.0	38	19	T T TRESTLE	40	WILLOW CR
	_						,	4						

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#### FROM SECTION 190 TO 193

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	F	US	89	034	9	9.7	15-12	U	24.0	38	19 T T TRESTLE	49 ORAINAGE
	G	US	89	034	9	10.7	15	U	24.0	141	104 ST PONY TRUSS	40 SHIELOS R
	Н	US	89	034	9	11.8	15	U	27.3	59	29 STEEL I 8EAM	29 ROCK CR
	1	US	89	034	6	16.2	15	U	24.0	128	50 STEEL GIRDER	3B SHIELOS R
	J	US	89	034	4	24.0	15	U	20.0	55	31 STEEL I 8EAM	27 FLATHEAD CR
	К	US	89	030	2	43.2	15	U	21.0	38	19 T T TRESTLE	31 LOST CR
	L	US	89	030	2	43.9	15	U	21.0	38	19 T T TRESTLE	31 S FK 16 MILE CR
	М	US	8 <b>9</b>	030	2	44.5	15	U	24.0	245	73 CONT ST GIRDER	39 CMSTP&P RR-CR
	N	US	89	030	3	51.7	15	U	21.0	57	19 T T TRESTLE	39 S FK SMITH R
	,0	US	89	030	3	52.6	15	U	21.0	57	19 T T TRESTLE	31 S FK SMITH R
191	A	US	89	030	7	. 1	15	U	25.0	76	19 T T TRESTLE	32  S FK SMITH R
				1			*					
192	Δ	US	89	030	4	o <b>4</b>	15-12	U	28.0	38	19 T T TRESTLE	55 N FK SMITH R
	В	US	89	030	- 3	18.0	15	U	26.0	69	31 T T TRESTLE	39 SHEEP CR
	С	US	89	007	, 4	34. B	15	U	24.0	100	40 CONCRETE T BEAM	34 8ELJ CR
	D	US	89	007	1 4	40 . 2	20-16	U	26.0	100	60 CONCRETE T 8EAM	51 8ELT CR
	E	US	89	007	4	42.1	20-44	U	40.0	140	73 PRE CONC 8EAM	67 8ELT CR
	F	US	89	007	4	65.1	20-44	U	40.0	164	62 PRE CONC 8EAM	68 BELT CR
	G	US	B9	007	4	66.5	20-44	U	40.0	158	57 PRE CONC 8EAM	68 8ELT CR
	Н	US	89	007	4	67.4	20-44	U	40.0	182	91 PRE CONC 8EAM	68 8ELT CR
	1	US	89	007	4	71.2	20-44	U	40.0	163	62 PRE CONC BEAM	6B 8ELT CR
193	Α	US	89	007	17	. 3	15-12	U	28.0	156	62 CONCRETE T BEAM	54 BELT CR
	8	US	89	007	22	11.5	15	U	30.0	40	40 CONCRETE T BEAM	41 80X ELDER CR

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## FRDM SECTION 193 TD 199

1-	С	US	89	007		23	14.9			15-01	30.3			UNDERPASS	36	GN RY
194						ND	BR I D GE	S								
195						ND	BR I DGE	S					4			
196		US	20	016		12	4.4	20-16		U	34.0	60	36	REIN CONC GIR	61	S FK MADISON R
197			20		1	ND	BR I D GE	S								1
198		SR	87	029		2	8.1	20-16		U	28.0	260	53	PRE CONC GIRDER	61	MADISDN R
	8	US	287	029		4	30 ° B	15		U	22.0	83	27	CONCRETE T BEAM	33	INDIAN CR
	С	US	287	029		7	48.1	15		U	24.0	122	40	CONCRETE T BEAM	36	DDELL CR
	D	US	287	029		7	48.3	15		U	24.0	107	35	CONCRETE T BEAM	36	MADISON R DF
	E	US	287	029		7	48.4	15		U	24.0	81	40	CONCRETE T BEAM	36	MADISON R DF
	F	US	287	029	1	7	48.5	15		U	24.0	107	36	CONCRETE T BEAM	36	MADISON R DF
	G	JUS	287	029	220	7	48.6	15		15-00	24.0	290	144	THRU ST TRUSS	35	MADISON R
														1		
199	Α	US	287	029		5	16.1	15		U	21.0	38	1.9	T T TRESTLE	34	WARM SPRINGS CR
	8	US	287	029		5	18.8	15		U	21.0	38	19	T T TRESTLE	34	DRAINAGE
	С	US	287	029		5	24.4	15		U	21.0	76	19	T T TRESTLE	34	DRY HOLLOW CR
	D	US	287	029	1	5	26.0	15		U	21.0	38	19	T T TRESTLE	34	S WILLOW CR
	E		287	016	-	4				U	24.0	370	54	STEEL GIRDER	50	NP RY-CMSTP&P RR
	F	US	287	016	!	4	33.9	15	1	12-09	20.6	395	176	THRU ST TRUSS	30	JEFFERSON R
			4		1											-

FROM SECTION 200 TO 203

					1						
200	А	US 12	004	6 11	1 15		U	21.0	57	19 T T TRESTLE	35 OEEP CR
	В	US 12	004	6 11	9 15		U	25.0	38	19 T T TRESTLE	35 OEEP CR
	С	US 12	004	6 15	1 15		U	28.0	39	13 T T TRESTLE	34 DEEP CR
	0	US 12	004	5 17	3 15		U	28.0	39	13 T T TRESTLE	35 OEEP CR
						1					
201	Α	US 12	030	6 4	0 15	,	U	40.0	25	25 T T TRESTLE	37 FOUR MILE CR
	В	US 12	030	4 21	2 15		U	27.0	76	19 T T TRESTLE	37 FLAGSTAFF CR
	С	US 12	030	4 23	3 15	1	U	27.0	76	19 T T TRESTLE	37 COOPER CR
	0	US 12	030	4 24	6 15		U	25.0	25	25 T T TRESTLE	35 ORAINAGE
	E	US 12	030	5 31	4 15		U	25.0	95	19 T T TRESTLE	33 N FK MUSSELSHELL
	F	US 12	054	5 37	3 15		U	25.0	57	19 T T TRESTLE	33 DAISY DEAN CR
	G	US 12	054	5 39	9 15		υ	25.0	57	19 T T TRESTLE	33 WILLIS COU
	, Н	US 12	054	5 43	2 20-44	<b>'</b> +	U	39.0	65	35 CONT CONC SLAB	66 HAYMAKER CR
										1	
202	Α	US 12	054	1.2 1	. 0 15		U	26.0	204	64 CONT STEEL BEAM	39 CMSTP&P RR
	ļ.		1		,	,					
203	Α	US 12	019	10 31	4 15		U	25.5	38	19 T T TRESTLE	33 DRAINAGE
	В	US 12	019	10 32	8 15		U	25.4	114	19 T T TRESTLE	33 CARELESS CR
	С	US 12	019	10 35	0 15	1	U	255	57	19 T T TRESTLE	33 DRAINAGE
	D	US 12	019	9 38	9 15	1	U	26.4	57	19 T T TRESTLE	33 NINE MILE CR
	E	US 12	019	9   39	. 0	1	15-10	31.6		UNOERPASS	34 GN RY
	F	US 12	019	9 39	5 15		U	26.4	38	19 T T TRESTLE	33 ORAINAGE
	G	US 12	019	9 42	3 15		U	25.5	76	19 T T TRESTLE	33 FIVE MILE CR
	1-1	US 12	019	9 43	6 15	1	U	25.5	95	19 T T TRESTLE	33 ORAINAGE
			1	1		1					
		L.	1								

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204	Д	US 12	019	4 1.4	15		U	25.3	57	19 T T	TRESTLE	35	TWIN COULEE
	В	US 12	019	4 1.6	15		U	25.2	57	19 T T	TRESTLE	35	TWIN COULEE
	С	US 12	019	3 2,6	15		U	25.3	76	19 T T	TRESTLE	35	ORA INAGE
	0	US 12	033	3 6.3	15		U	25.3	76	19 T T	TRESTLE	35	DEAN CREEK
	Ε	US 12	033	3 8.7	15		U	25.3	57	19 T T	TRESTLE	35	ORAINAGE
	F	US 12	033	3 15.3	15		U	23.0	95	19 T T	TRESTLE	36	CURRANT CR
	G	US 12	033	5 19.8	15		U	23.0	75	25 T T	TRESTLE	36	POLE CR
						1							
205		US 12		NO BR100	SE S								
	1						I						1
206	Α	US 12	033	7 5.2	15		U	23.0	76	19 T T	TRESTLE	36	WILLOW CR
	В	US 12	033	7 6.1	15		U	23.0	76	19 T T	TRESTLE	36	MUSSELSHELL R
	С	US 12	033	6 6.9	15		U	23.0	76	19 T T	TRESTLE	36	MUSSELSHELL R
	0	US 12	033	6 8.0	15		U	23.0	57	19 T T	TRESTLE	36	ORAINAGE
	E	US 12	033	5 9.6	15		U	23.0	57	19 T T	TRESTLE	36	ORAINAGE
	F	US 12	033	5 11.2	15		U	23.0	38	19 T T	TRESTLE	36	ORAINAGE
	G	US 12	033	5 13 6 4	15		U	28.0	76	19 T T	TRESTLE	37	ORAINAGE
	Н	US 12	033	5 14 . 6	15		U	28.0	57	19 T T	TRESTLE	37	ORAINAGE
	1	US 12	033	5 16.6	15		U	28.0	57	19 T T	TRESTLE	37	ORAINAGE
	J	US 12	033	5 19.4	15		U	28.0	57	19 T T	TRESTLE	37	ORAINAGE
	К	US 12	033	5 20 8	15		U	28.0	25	25 T T	TRESTLE	37	IRRIGATION CANAL
	L	US 12	033	5 21.5	15		U	28.0	57	19 T T	TRESTLE	37	ORAINAGE
	М	US 12	033	5 22	15		U	28.0	76	19 T 1	TRESTLE		ORAINAGE
	N	US 12	033	5 23.6	15	(	U	28.0	57	19 T 1	TRESTLE	37	DRAINAGE
	0	US 12	033	5 25.1	15		U	28.0	95	19 T 1	TRESTLE	137	DRAINAGE

#### FROM SECTION 206 TO 206

Р	US 12	033	5	27.0	15		U	28.0	57	19 T T TRESTLE	37	DRAINAGE
Q	US 12	033	5	30.6	15		U	28.0	38	19 T T TRESTLE	37	DRA INAGE
R	US 12	033	6	32.1	15		U	28.0	57	19 T T TRESTLE	37	DLD RIVER CH
S	US 12	033 440	6	34.5	15		U	28.0	76	19 T T TRESTLE	37	DRAINAGE
Т	US 12	033	6	35。8	15		U	24.0	38	19 T T FRESTLE	46	DRAINAGE
U	US 12	033	4	37.7	15		U	24 0	224	77 CDNT ST GIRDER	42	MUSSELSHELL R
٧	US 12	044	4	38.5	15	1	U	24.0	38	19 T T TRESTLE	42	DRAINAGE
W	US 12	044	3	40.0	15		U	24.0	95	19 T T TRESTLE	42	HDME CR
Х	US 12	044	3	46.7	15		U	24.0	57	19 T T TRESTLE	42	HDME CR
Y	US 12	044	3	47.1	15		U	24.0	57	19 T T TRESTLE	42	HDME CR
Z	US 12	044	3	47.4	15		U	24.0	57	19 T T TRESTLE	42	HDME CR
2 1.	US 12	044	3	47.6	15		U	24.0	38	19 T T TRESTLE	42	HOME CR
Z 2	US 12	044	3	50 , 5	1512		U	24.0	57	19 T T TRESTLE	47	DRY WASH
2 3	US 12	044	3	54.3	15-12		U	24.0	38	19 T T TRESTLE	47	DRA INA GE
Z 4	US 12	044	3	55.2	15-12		U	24.0	57	19 T T TRESTLE	47	DRAINAGE
2 5	US 12	044	3	57。9	1512		U	24.0	57	19 T T TRESTLE	47	DRY WASH
2 6	US 12	044	3	59.9	15-12		U	24.0	25	25 T T TRESTLE	47	DRAINAGE
Z 7	US 12	044	3	66.5	15		U	24.0	57	19 T TRESTLE	41	DRAINAGE
Z 8	US 12	044	3	68.7	15		U	24.0	38	19 T T TRESTLE	41	DRAINAGE
Z 9	US 12	044	3	69.5	15		U	24.0	57	19 T T TRESTLE		DRAINAGE
Z 10	US 12	044	3	70 . 4	15		U	24.0	57	19 T T TRESTLE	1	DRAINAGE
211	US 12	044	3	74.3	15		U	24.0	57	19 T T TRESTLE	1	DRA INAGE
212	US 12	044	3	75.9	15		U	24.0	57	19 T T TRESTLE		DRAINAGE
Z13	US 12	044	3	76.9	15		U	24.0	57	19 T T TRESTLE		DRAINAGE
214	US 12	, 044	3	81.1	15		U	24.0	100	25 T T TRESTLE	40	HDRSE CR

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#### FROM SECTION 206 TO 207

	215	US	12	044	3	82.7	15		U	24.0	57	19	T T TRESTLE	40	ANDERSON CR
	Z 16	US	12	044	3	83.6	15		U	28.0	38	19	T T TRESTLE	38	ORAINAGE
	Z 17	US	12	044	3	87.8	15		U	24.0	122	60	STEEL GIROER	38	PORCUPINE CR
	Z 18	US	12	044	3	88.0	15		U	28.0	57	19	T T TRESTLE	38	ORAINAGE
	219	US	12	044	3	90.4	15		U	23.0	38	19	T T TRESTLE	37	DRAINAGE
	Z20	US	12	044	3	93.1	15		U	23.0	95	19	T T TRESTLE	37	ORAINAGE
	Z21	υS	12	044	3	95.4	15		U	23.0	38	19	T T TRESTLE	37	MCGRAWS COULEE
	Z22	US	12	044	5	100.9	20-16	ı	U	28.0	825	183	STEEL GJROER	58	YELLOWSTONE R-RR
207	Д	US	87	007	14	۰ 2	20-16		U	28.0	123	42	PRE CONC 8EAM	59	OTTER CR
	8	US	87	007	14	n 5	20-16	ĺ	U	28.0	118	47	PRE CONC 8EAM	59	OTTER CR
	С	US	87	007	14	。8	20-16		U	28.0	1.18	47	PRE CONC 8EAM	59	OTTER CR
	0	US	87	007	14	1 . 5	20-16		U	28.0	102	51	PRE CONC 8EAM	59	OTTER CR
	Е	US	87	007	14	1.9	20-16		U	28.0	102	51	PRE CONC 8EAM	59	OTTER CR
	F	US	87	007	14	2 . 2	20-16		U	28.0	92	46	PRE CONC BEAM	59	OTTER CR
	G	US	87	007	14	2.5	2016		U	28.0	92	46	PRE CONC 8EAM	59	OTTER CR
	Н	US	87	007	14	3.0	20-16		U	28.0	102	51	PRE CONC 8EAM	59	OTTER CR
	I	US	87	007	14	3.6	20-16		U	28.0	102	51	PRE CONC 8EAM		OTTER CR
	J	US	87	023	14	8.5	20-16		U	28.0	82		PRE CONC 8EAM		OTTER CR
	K	US	87	023	14	9.3	20-16		U	28.0	82		PRE CONC 8EAM		OTTER CR
	L	US	87	023	13	10.3	20-16		U	28.0	82		PRE CONC 8EAM		OTTER CR
	М	US	87	023	13	10.8	20-16		U	28.0	82		PRE CONC 8EAM		OTTER CR
	N	US	87	023	12	21.9			U	23.0	57		T T TRESTLE		MCCARTHY CR
	0	US	87	023	11			1	U	23.0	57		T T TRESTLE		FOX COU
	P	US	87	023	11	30 . 8	15	1	U	23.0	57	19	T T TRESTLE	36	SURPRISE CR

FROM SECTION 207 TO 209

						e e										
	Q	US	37	023		11	31.7	15		U	23.0	57	19	T T TRESTLE	36	SUN CR
	R	US	87	023		13	34。9	15		U	29.0	57	19	T T TRESTLE	37	WOLF CR
	S	US	87	023		1.3	37.2	15		U	29.0	38	19	T T TRESTLE	37	N FK SKULL CR
	Т	US	87	023		13	37.4	15		U	29.0	38	19	T T TRESTLE	37	S FK SKULL CR
	U	US	87	023		13	38.9	15		U	29.0	57	19	T T TRESTLE	37	COYOTE CR
	٧	US	87	023	ì	13	40.0	15		U	29.0	57	19	T T TRESTLE	37	WILLOW CR
	W	US	87	023		12	42.2	15		U	27.0	38	19	T T TRESTLE	35	ORAINAGE
	Χ	US	87	023		12	43.1	15		U	27.0	38	19	T T TRESTLE	35	SAGE CR
	Υ	US	87	023		12	44.2	15		U	25.0	38	19	T T TRESTLE	35	ORAINAGE
	Z	US	87	023		12	45.7	15		U	25.0	3 8	19	T T TRESTLE	35	DRY CR
	Z 1	US	87	023		13	569	15-12		U	28.0	123	40	CONCRETE T 8EAM	54	GN RY
Ì	Z 2	US	87	023		13	58.2	15		U	22.0	159	60	CONCRETE T 8EAM	33	JUO ATH R
	Z 3	US	87	023		13	62.5	15		U	22.0	120	39	CONCRETE T 8EAM	33	ROSS FORK CR
	2 4	US	87	023		13	63.1	15		U	25.0	38	19	T T TRESTLE	33	OLSON CR
				j l										1		
208	А	US	87	014		13	4.5	15-12		U	28.0	38	19	T T TRESTLE		ORY COU
	8	US	87	014		14	4.7	15-12		U	28.0	38	19	T T TRESTLE		ROCK CR
	С	US	87	014	1	14	7。0	15-12		U	28.0	38		T T TRESTLE		LITTLE ROCK CR
	D	US	87	014		15	7.7	15-12		U	28.0	57	19	T T TRESTLE		KING COU
	E	US	87	014		15	9.2	15		U	30.0	57		T T TRESTLE		8EAVER CR
	F	US	87	014		16	10.6	15		U	30 0	75	25	T T TRESTLE	46	COTTONWOOD CR
																1
209	А	US	87	014		19	. 3	15		U	24.0			CONCRETE T 8EAM		
	8	US	87	014	395	61	2 . 9	20-16		U	56.0	30	30	STEEL & CONC	63	81G SPRING CR
									1							1

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# FROM SECTION 210 TD 211

210	А	US	87	014 3	95 37	. 1	15			U	54.0	25	25 (	CONC	RETE T SEAM	22	MILL OITCH
	8	US	87	014	10	1.9	15			U	28.0	57	19	T	TRESTLE	42	80Y0 CR
	С	US	87	014	8	3.9	15			U	28.0	57	19	T	TRESTLE	42	80Y0 CR
	0	US	87	014	7	13.2	15			U	27.0	38	19	T	TRESTLE	30	ORAINAGE
	Е	US	87	014	7	18.5	15	ı		U	28.0	57	19	T	TRESTLE	39	DRAINAGE
	F	US	87	014	7	21.5	15		1	U	28.0	25	25	T	TRESTLE	39	DRA INAGE
	G	US	87	014	7	23.0	15			U	28.0	57	19	T	TRESTLE	39	N FK MCDONALO CR
	Н	US	87 1	014	7	24.4	15			U	28.0	38	), 9	ТТ	TRESTLE	39	ORA INA GE
	I	US	87	014	7	25.1	15			U	28.0	57	19	TE	TRESTLE	39	ORAINAGE
	J	US	87	014	7	25.5	15			U	28.0	100	25	T T	TRESTLE	39	IRRIGATION RES
	K	US	87	014	7	27 . 3.	15			U	28.0	57	19	тт	TRESTLE	39	ORAINAGE
	L	US	87	014	7	28 . 2	15			U	28.0	57	19	TT	TRESTLE	39	ORAINAGE
	М	US	87	014	7	28.7	15			U	28.0	25	25	TT	TRESTLE	39	ORAINAGE
	N	US	87	014	7	29.5	15			U	28.0	38	19	TT	TRESTLE	39	ORAINAGE
	0	US	87	014	7	30 . 2	15			U	28.0	100	25	T	TRESTLE	39	S FK MCDDNAID CR
211	A	I C D	200	014	4	4.3	20-44			U	36.0	92	46	PRE	CONC 8EAM	67	MCOONALO CR
Z * I	8		200	014	3	7.1				U	19.0	76	19	ŢŢ	TRESTLE	30	8RIGGS COU
	C	1	200	035	4		15-12			U	28.0	184	45	C ON(	CRETE T 8EAM	53	80X ELOER CR
	0	-	200	035	3	45.0				U	25.1	38	19	ТТ	TRESTLE	32	ORAINAGE
	E		200	035	3				1	5-00	20.0	436	162	STE	L TRUSS	33	MUSSELSHELL R
	F		200	017	3					U	21.0	114	19	T T	TRESTLE	33	ORAINAGE
	G		200	017	3		20-44			U	39.5	132	66	PRE	CONC 8EAM	68	CALF CR
	1				3					U		57	19	ТТ	TRESTLE	32	ORAINAGE
	I	1	200	017	3					U	21.0	57	19	Т Т	TRESTLE	32	ORAINAGE
	H	SR	200	017	3	60.6	15			U	21.0	57	19	ТТ	TRESTLE	32	ORAINAGE

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						ŧ							
	J	SR 200	017	3 64.3	15		U	21.0	38	19	T T TRESTLE	32	ORAINAGE
	K	SR 200	017	2 70.3	15		U	21.0	76	19	T T TRESTLE	34	ORAINAGE
	L	SR 200	017	2 71.3	15		U	21.0	76	19	T T TRESTLE	34	ORAINAGE
	М	SR 200	017	2 74。9	15		U	21.0	95	19	T T TRESTLE	34	oneon1 con
	N	SR 200	017	2 78.1	15		U	21.0	76	19	T T TRESTLE	34	ORAINAGE
	0	SR 200	017	2 78.3	15		U	21.0	95	19	T T TRESTLE	34	ORAINAGE
	Р	SR 200	017	2 79.4	15		U	21.0	114	19	T T TRESTLE	34	ORAINAGE
	Q	SR 200	017	2 80.5	15	1	U	21.0	95	19	T T TRESTLE	34	ORAINAGE
	R	SR 200	017	2 81.3	15	1	U	21.0	95	19	T T TRESTLE	34	ORA INAGE
	S	SR 200	017	2 84.0	15		U	21.0	95	19	T T TRESTLE	34	DRAINAGE
	T	SR 200	017	2 84.4	15	1	U	21.0	38	19	T T TRESTLE	34	ORAINAGE
	U	SR 200	017	2 86.0	15		U	21.0	38	19	T T TRESTLE	34	ORAINAGE
	٧	SR 200	017	3 87.2	15		U	21.0	162	60	STEEL GIROER	35	BIG DRY CR
	W	SR 200	017	3 87.8	15		U	21.0	76	19	T T TRESTLE	35	ORAINAGE
	X	SR 200	017	3 89.6	15		U	21.0	76	19	T T TRESTLE		ORAINAGE
	Y	SR 200	017	3   92 0 1	15		U	21.0	57	19	T T TRESTLE	35	ORAINAGE
	Z	SR 200	017	4 93.4	15		U	21.0	38	19	T T TRESTLE		ORAINAGE
	Z 1	SR 200	017	4 949	15		U	21.0	76		T T TRESTLE	i i	ORAINAGE
	Z 2	SR 200	017	4 95.8	15		U	21.0	76		T T TRESTLE		ORA 1 NA GE
	Z 3	SR 200	017	4 97.6	15		U	21.0	95	19	T T TRESTLE	1	ORA 1NAGE
	Z 4	SR 200	017	5 98.3	15		U	21.0	114	19	T T TRESTLE	35	DRA INAGE
212	Д	SR 200	017	72	15		U	230	161		STEEL 8EAM		BIG ORY CR
	В	SR 200	017	4 3 0 1	15		U	23.0	63		T T TRESTLE		VALE CR
	C	SR 200	017	4 5.6	15	1	U	23.0	63	25	T T TRESTLE	36	ORY WASH

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### FROM SECTION 212 TO 213

	0	SR	200	017		3	7.7	15			U	23.0	76	19	ТТ	TRESTLE	36	ORAINAGE
	E	SR	200	017		3	9.1	15			IJ	23.0	63	25	T T	TRESTLE	36	ORAINAGE
	F	SR	200	017		3	10.3	15			U	23.0	63	25	T T	TRESTLE	36	ORY WASH
	G	SR	200	017		3	11.4	15			U	23.0	76	19	T T	TRESTLE	36	ORAINAGE
	Н	SR	2 00	017		3	14.4	15			U	23.0	396	59	CONT	STEEL BEAM	36	8IG ORY CR
	I	SR	200	017		3	15.4	15		1	U	23.0	125	25	T T	TRESTLE	37	L-S CR
	J	SR	200	017		3	17.8	15			U	23.0	38	19	TT	TRESTLE	37	ORAINAGE
	K	SR	200	017		3	18.9	15			IJ	23.0	57	19	TT	TRESTLE	37	ORAINAGE
	L	SR	200	017		3	20.4	15			U	24.0	25	25	TT	TRESTLE	39	ORAINAGE
1	M	SR	200	017		3	20.6	15			U	23.0	76	19	TT	TRESTLE	37	ORAINAGE
	N	SR	200	017		3	22.4	15			U	24.0	101	25	TT	TRESTLE	41	ORAINAGE
	0	SR	200	017		3	23.5	15			U	24.0	93	35	TT	TRESTLE	39	ORAINAGE
)	P	SR	200	017		3	27.1	15	1		U	23.0	404	50	STEE	L 8EAM		LITTLE ORY CR
	0	SR	200	017		3	35.3	15			U	24.0	95	19	TT	TRESTLE	38	ORAINAGE
	[				!	(											1	
13	Д	SR	200	028		3	۰ 2	15			U	24.0	125			TRESTLE		TIMBER CR
	8	SR	200	028		3	1.1	15			U	24.0	123			TRESTLE		SKULL CR
	С	SR	200	028		3	4 . 4	15			U	24.0	57			TRESTLE		ORA INAGE
	0	SR	200	028		3	4.7	15	1		U	24.0	85			TRESTLE		ORAINAGE
	Ε	SR	200	028		3	6.1	15			U	24.0	85			TRESTLE		ORAINAGE
	F	SR	200	028		3	6.2	15			U	24.0	76			TRESTLE		DRAINAGE
	G	SR	200	028	1	3	6.7	15			U	24.0	95			TRESTLE		DRAINAGE
	Н	SR	200	028		3	8.5	15	1		U	24.0				TRESTLE		COULEE
	I	SR	200	028		3	13.2				U	23.0				TRESTLE		OIRTY CR
	J	SR	200	028		4	18.4	15			U	23.0	63	25	TT	TRESTLE	31	COTTER CR

#### FROM SECTION 213 TO 219

							. 1		-		1							
-	K	SR	200	028		5	21.6	15			U	24.0	76	19	ТТ	TRESTLE	41	STONEY BUTTE CR
	L	SR	200	028		5	23.0	15			U	24.0	76	19	T T	TRESTLE	41	ORA INAGE
	М	SR	200	02B		5	24.7	15			U	24.0	5 <b>7</b>	19	T T	TRESTLE	41	ANTELOPE CR
	N	SR	200	028		5	27.0	15			U	24.0	95	19	T T	TRESTLE	41	ORA INAGE
	0	SR	200	028		5	27.9	15			U	24.0	114	19	T T	TRESTLE	41	OL CH REOWATER R
	Р	SR	200	02B		5	28.9	15			U	24.0	3 B	19	T T	TRESTLE	41	ORA INAGE
214	Α	SR	200	02B		7	. 5	15			U	32.0	267	75	STE	EL BEAM	33	REOWATER R
					1													
215	Α	SR	2005	028		5	2.9	20-44			U	32.0	92	46	PRE	CONC BEAM	66	BUFFALO SPR CR
	В	SR	200 S	011		4	17.4	15			U	21.0	57	19	T T	TRESTLE	32	HAY CR
	С	SR	2005	011		4	18.5	15			U	21.0	76	19	ΤT	TRESTLE	32	HAY CR
	0	SR	2005	011		5	19.7	15			U	21.0	57	19	TT	TRESTLE	32	SAND CR
	Ε	SR	200\$	011		5	21.0	15			U	23.0	57	19	T T	TRESTLE	32	ORAJNAGE
	F	SR	200\$	011		6	26.2	2044			U	39.0	112	60	PRE	CONC BEAM	66	N FK UPPER 7MI C
	G	SR	200 S	011		6	33.2	20-44			U	39.0	102	51	PRE	CONC 8EAM	66	UPPER 7 MI CR
							1											
216	А	US	ВҮР	055	685	3	. 0	15-12			U	24.0	163	72	PRE	CONC BEAM	62	W INT-I 94
												1						
217	А	US	ВҮР	055	685	4	. 1	15			U	26.0	276	106	CON	T ST GIROER	30	BEAVER CR
	В	US	BYP	055	685	4	. 5	15-12		!	U	24.0	173	62	PRE	CONC BEAM	62	E INT-I 94
21B		US	ВУР			NO	BRIOG	S				Ì						
												1						
219	A	I	BR	056		19	۰ 0	20-16	1	1	U	28.0	276	72	PRE	CONC BEAM	66	LOCKWOOD INT 190
	-	_											-					

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 - 64 FEBRUARY II, 1964

						1		C 4.5	PACIT	T.C.C	ı				ION	219 TO 221
			NTROL						ACII						CAI	UNES
Nood Section	Br dge Letter	Highway Route Number	County	City	Average Doily Traffic (neorest hundreds)	Mileoge From Beginning of Section	Design Looding	Estimoted Present Rated Copacity	Posted Load Limit (Tons)	Vertical Cleorance (feet-inches)	Horizontal Cleoronce (feet)	Total Length (feet)	Maximum Spon Length (feet)	Moterial & Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Thon Bridge Corring Road	Yeor Built	Nome Of Feature Crossed
Д	8 A T	T BR	0 056	E	F 19	G • O	Н 20-16	1	J	K U	28.0	M 2 <b>7</b> 6	72	PRE CONC 8EAM	P 66	LOCKWOOO INT 190
	8	I 8R	056		63		15			U	24.0	262	83			
	С	I 8R	056		63	į	15			15-00	22.0	540	270	CONT STEEL TRUS	,	YELLOWSTONE R
	0	I 8R	056		63	1.0	15			U	30.0	35	35	CONC T 8EAM	36	SEWER OT
			2-4			2				1 1	22.0		1.0	T T TRECTLE	7.1	CIVE MILE CD
2 20	А	US 87	056		12		15			U	23.0	57		T T TRESTLE		FIVE MILE CR
	8	US 87	056	1	12		09			U	24.5	39		STEEL I SEAM		B8WA CA
	С	US 87	056		10	5.5	15			U	25.0	31		STEEL I 8EAM		ELEVEN MILE CR
	0	US 87	056		10		15			U	24.5	38	19	T TRESTLE		MIO FK 12 MI CR
	E	US 87	056	1	9	6.3	15			U	24.2	38	19	T T TRESTLE	30	N FK 12 MILE CR
	F	US 87	056		8	11.5	15			U	24.5	57	19	T T TRESTLE	30	S FK CROOKEO CR
	G	US 87	056		8	12.2	15			U	24.5	57	19	T T TRESTLE	30	N FK CROOKED CR
	Н	US 87	056		8	15.7	15			U	24.5	57	19	T T TRESTLE	30	ORY WASH
	I	US 87	056		8	19.7	15			U	24.5	5 <b>7</b>	19	T T TRESTLE	30	ORA INA GE
	J	US 87	056		8	19.9	15			U	24.5	57	19	T T TRESTLE	30	ORAINAGE
	K	US 87	033		8	22.0	15			U	24.5	38	19	T T TRESTLE	30	ORAINAGE
	L	US 87	033		8	23.0	15			U	27.0	57	19	T T TRESTLE	30	ORA J NA GE
	M	US 87	033		8	24.8	20-16	<b>}</b>		U	28.0	75	25	T T TRESTLE	55	RAZOR CR
	N	US 87	033		14	42.7	15			U	240	229	72	CONT STEEL BEAM	37	MUSSELSHELL R
	0	US 87	033		15	43.1	15			U	24.0	168	104	STEEL TRUSS	37	CMSTP&P RY
221	А	US 87	033		8	8 . 2	15			U	25.1	76	19	T T TRESTLE	33	S WILLOW CR
	8	US 87	033		8	9.4	15			υ	25.2	38	19	T T TRESTLE	33	DRAINAGE
	С	US 87	033		6	14.8	15			U	25.2	95	19	T T TRESTLE	33	WII LOW CR
	0	US 87	014		5	38.5	15-12			U	28.0	57	19	T T TRESTIE	52	ELK CR

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 64 FEBRUARY 11, 1964

FROM SECTION 222 TO 223

		CO	NTROL					CAR	PACIT	IES					FEAT	URES
Rood Section Number	Bridge Letter	Highway Pou*e Number	County	ŽĮ.	Average Daily Traffic(negrest hundreds)	Mileoge From Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Carring Road	Year Built	Name Of Feoture Crossed
222	B A	SR 19	014	E	F	G . 7	20-16	l l	J	K	28.0	M 92	N 46	PRE CONC BEAM	62 -	MCDONALO CR
	8	SR 19	014		2		20-16			U	28.0	82	41	PRE CONC 8EAM		CHIPPEWA CR
	С	SR 19	014		2		20-16			U	28.0	92	46	PRE CONC BEAM	62	FOROS CR
	0	SR 19	014		2		20-16			U	28.0	82	41	PRE CONC 8EAM	62	LIT BOX ELOER CR
	E	SR 19	014		2	11.2	20-16			U	28.0	92	46	PRE CONC 8EAM	60	S FK 8EAR CR
	F	SR 19	014		2	16.9	20-16			U	28.0	82	41	PRE CONC 8EAM	60	N FK 8EAR CR
								1								
223	Α	US 191	014		3	5 ه	15			U	36.0	75	25	T T TRESTLE	40	DF 80X CLDER CR
	В	US 191	014		3	19.9	20-16			U	28.0	173	72	PRE CONC BEAM	63	ARMELLS CR
	С	US 191	014		3	21.4	20-16			U	28.0	698	180	STEEL GIROER	59	MISSOURI R
	0	US 191	036		2	52.5	15-12			U	24.0	5 <b>7</b>	19	T T TRESTLE	48	8EAVER CR
	E	US 191	036		2	5 <b>7</b> 。9	15			U	24.0	38	19	T T TRESTLE	47	ORA INA GE
	F	US 191	036		2	58.4	15			U	24.0	63	25	T T TRESTLE	47	ORAINAGE
	G	US 191	036		2	58.9	15			U	24.0	138	19	T T TRESTLE	47	LITTLE WARM CR
	Н	US 191	036		2	63.3	15			U	24.0	76	19	T T TRESTLE	47	DRAINAGE
	I	US 191	036		2	66.8	15			U	24.0	100	25	T T TRESTLE	41	8IG WARM CR
	j	US 191	036		2	69.9	15			U	24.0	57	19	T T TRESTLE	41	WILO HORSE CR OF
	K	US 191	036		2	70.1	15			U	24.0	100	25	T T TRESTLE	41	WILD HORSE CR
	L	US 191	036		2	70.4	15			U	24.0	100	25	T T TRESTLE	40	WILO HORSE CR
	М	US 191	036		2	73.4	15			U	24.0	5 <b>7</b>	[	T T TRESTLE		DR A IN A GE
	N	US 191	036		2	73.7	15			U	24.0	57		T T TRESTLE		ORAINAGE
	0	US 191	036		2	76.7	15			U	24.0	100	1	T T TRESTLE		W ALKALI CR
	Р	US 191	036		2	77.3	15			U	24.0	75		T T TRESTLE		8LACK COU
	Q	US 191	036		2	79.4	15			U	24.0	76		T T TRESTLE		HALFWAY COU
	R	US 191	036		3	82.7	15			U	24.0	157	104	ST PONY TRUSS	40	ALKALI CR

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	DATE		MARK	31, 196	•0												223 TO 225
			COI	NTROL					CAF	PACIT	IES				DESCRIPTIVE	FEAT	URES
Number	Bridget etter	Highway	Number	County	City	Average Daily Traffic (negrest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Horizantal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Maleriol & Type (maximum span) Bridge Carrying Road Or Type Offacility Other Than Bridge Carring	Year Buill	Nome Of Feoture Crossed
Α	8	(	191	036	Е	F 3	83.3	15 <sup>H</sup>	1	J	K	24.0	M 5 7	N 19	T T TRESTLE	38	OESJAROIN COU
	T		191	036		4	87.6	15			U	24.0	75	25	T T TRESTLE	38	S FK TAYLOR CR
			191	036		4	87.8	15			U	24.0	100	25	T T TRESTLE	38	N FK TAYLOR CR
	V		191	036		10	90.2	15			U	24.0	100	, –	T T TRESTLE	38	OOO SON SO . CA
	W		191	036	420	24	90.8	10			13-11	30.0	100	2 )	UNOERPASS	1	GN RY
	W	0.3	191	050	420	24	70.0				15-11	0.00	<u>'</u>		ONOLKFASS		
224		US	10			NO	8 R I O GE	S									
225	А	\$R	22	009	445	13	1.0	20-16			U	28.0	971	180	STEEL GIROER	57	YELLOWSTONE R
	8	SR	22	009		5	3.9	15			U	28.0	164	45	CONCRETE SEAM	30	S FK SUNDAY CR
	С	SR	22	009		3	11.0	20-16			U	28.0	122	61	PRE CONC 8EAM	63	N FK SUNDAY CR
	0	SR	22	009		2	17.8	20-16			U	28.0	102	51	PRE CONC 8EAM	62	GRIMES CR
	E	SR	22	044		2	25.1	15			U	24.0	95	19	T T TRESTLE	30	ORY HOUSE CR
	F	SR	22	044		2	35.1	15			U	24.0	38	19	T T TRESTLE	30	ROCK SPRINGS CR
	G	SR	22	017		2	43.4	15			U	23.0	95	19	T T TRESTLE	30	RED SUTTE CR
	Н	\$R	22	017		2	43.9	15			U	23.0	57	19	T T TRESTLE	30	ORAINAGE
	1	SR	22	017		2	45.0	15			U	23.0	76	19	T T TRESTLE	30	ORAINAGE
	J	SR	22	017		2	46.3	15			U	23.0	57	19	T T TRESTLE	30	ORAJNAGE
	K	SR	22	017		2	47.8	15			U	23.0	95	19	T T TRESTLE	30	THOMPSON CR
	L	SR	22	017		2	49.0	15			U	23.0	38	19	T T TRESTLE	30	ORA INA GE
	M	SR	22	017		2	51.8	15			U	23.0	57	19	T T TRESTLE	30	ORAINAGE
	N	SR	22	017		2	52.7	15			U	23.0	57	19	T T TRESTLE	30	ORAINAGE
	0	SR	22	017		2	59.0	15			U	19.0	3.71	37	STEEL I BEAM	29	LITTLE ORY CR
	P	SR	22	017		2	59.2	15			U	23.0	57	19	T T TRESTLE	29	WHITE HORSE CR
	Q	SR	22	017	1	2	61.4	15			U	23.0	57	19	T T TRESTLE	29	RED HORSE CR

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	DAT	E	DECEMBER	31, 196	88										1M 50 -	1 - 54	FE	3RUARY 11, 1964
																		225 TO 229
			C	ONTROL	· · · · · · · · · · · · · · · · · · ·			1		PACIT	IES	Ţ <u>-</u>		···	DESCRIPTIV	FE FE	ATI	URES
Rood Section Number	Bridge Contract		Highway Paute Number	County	Cıty	Average Doily Troffic(nearest hundreds)	Mileage From Beginning of Section	Design Laading	Estimated Present Roted Capocity	Posted Load Limit (lons)	Vertical Clearance (feet-inches)	Horizontol Clearance (feet)	Totol Length (feet)	Maximum Span Length (feet)	Materiol & Type (moximum span) Bridge Carrying Road Or Type Of Facility Other Thon		Yeor Buill	Name Of Feoture Crossed
Α	R B		SR 22	017	E	F 2	77 0	15-12	1	J	- K	28.0	153	50	CONCRETE T BE		2	SAND CREEK
226	A		US 10A	017		10		20-16			U	17.0	276		PRE CONC BEAM			ANACONOA INT-190
	Α	T	US 10A	012	1	10	. 0	20-16			U	17.0	276	57	PRE CONC BEAM	6	4	ANACONOA INT-190
	В		US 10A	012		10	. 3	20-16			U	38.0	148	52	PRE CONC BEAM	6	4	NP RY
	В	P	US 10A	012		10	. 3	20-16			U	38.0	148	52	PRE CONC 8EAM	6	4	NP RY
	C		US 10A	012		10	. 5	20-16			U	38.0	70	70	PRE CONC BEAM	6	4	CLARK FORK
	C		US 10A	012		10	. 5	20-16			U	38.0	70	70	PRE CONC BEAM	6	4	CLARK FORK
						,												
227	A		US 10A	012		26	5.0	15			U	36.0	41	41	CONCRETE T BE	AM B	0	WARM SPRINGS CR
	В		US 10A	012		10	11.4	15-12			U	34.7	41	41	CONCRETE T 88	AM 3	0	WARM SPRINGS CR
228	А		US 10A	020		6	3.7	20-16		;	U	36.0	63	31	CONCRETE T 88	АМ В	1	FRED 8URR CR
	В		US 10A	020		5	17.4	15			U	22.0	71	35	CONCRETE T 88	AM B	1	BOULOER CR
	c		US 10A	020		5	21.7	15			U	22.0	114	37	LONCRETE T BE	AM B	1	FLINT CR
	D		US 10A	020		7	28.1	15			U	20.0	39	39	STEEL I BEAM	2	6 1	WILLOW CR
	E		US 10 A	020		10	31.5	20-16			U	28.0	301	62	PRE CONC BEAM	6	6	CLARK FORK
	F		US 10	020		6	31.7	20-16			U	28.0	163	62	PRE CONC BEAM	6	6	CMSTP& P RR
	G		US 10 A			6	32.1	20-16			U	28.0	188	72	PRE CONC BEAM	6	6	NP RR
229	A		SR 16	011		8	4.3	20-16			U	40.0	112	56	PRE CONC BEAM	6	4	DEER CR
	В		SR 16	011		8	10.0	20-44			U	40.0	132	66	PRE CONC 8M	6	7	OWER 7 MILE CR
			SR 16	011		8		20-44			U	40.0	122	61	PRE CONC 8M	6	7	MORGAN CR
	6		SR 16	011		8	15.6	1			U	24.0	190	19	T T TRESTLE	В	1	THIRTEEN MILE CR
	E		SR 16	011		8	17.8				U	24.0	57	1.9	T TRESTLE	В	1	INDEN CR
	-								1				A	1				

STATE OF MONTANA

PPM 50 61 ATTACHMENT 4 MAY 23, 1963 IM 50-1-64 FEBRUARY II, 1964

	DATE	DECLMBER	31, 196	8										IM 50-1-6	4 65	BRUARY II, 1964
																1 229 10 233
		CO	NTROL			}			PACIT	IES					FEAL	URES
Rood Section Number	Bridge Letter	Highway Doute Number	County	٥٠,	Average Doily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tans)	Vertical Clearance (feet-inches)	Harizanta! Clearance (feet)	Totol Length (feet)	Maximum Span Length (feet)	Moterial & Type (maximum span) Bridge Carrying Road Dr. Type Of Facility Other Than Bridge Carring	Year Built	Nome Of Fed ure
А	8 F	SR 16	042	£	F 8	25.0	15-12	1	J	- K	28.0	м 15 <b>0</b>	25	T T TRESTLE	54	BURNS CR
	G	SR 16	042		9	29.2				U	21.0	57		T T TRESTLE	33	BEEF SLOUGH
	Н	SR 16	042		9	31.2				U	21.0	57	19	T T TRESTLE	33	GAROEN COULEE
	I	SR 16	042		9	32.2	15			U	21.0	75	25	T T TRESTLE	33	USRS CANAL
	J	SR 16	042		9	32.5	15			U	21.0	95	19	T T TRESTLE	33	OUNLAP CR
	К	SR 16	042		9	32.8	15			U	21.0	63	25	T T TRESTLE	33	USRS CANAL
	L	SR 16	042		10	37.5	15			U	21.0	75	25	T T TRESTLE	33	USRS CANAL
	М	SR 16	042		10	37.8	15			U	21.0	57	19	T T TRESTLE	33	SEARS CR
	N	SR 16	042		14	46.6	15			U	24.0	76	19	UNT T TRESTLE	27	FOX CR
	D	SR 16	042		16	49.9	15			U	23.0	38	19	T T TRESTLE	36	DITCH
230	A	SR 16	042		35	1.6	15			U	23.0	114	19	T T TRESTLE	36	LONE TREE CR
231	Δ	SR 200	042		14	7.0	15			U	26.0	114	19	T T TRESTLE	35	FIRST HAY CR
	В	SR 200	042		14	7.5	15			U	26.0	95	19	T T TRESTLE	35	SECONO HAY CR
	С	SR 200	042		14	8.3	15			U	26.0	76	19	T T TRESTLE	35	THIRD HAY CR
								1								
232	Α	US 91	051	580	27	. 3	15			U	24.0	382	84	STEEL 8EAM		GN RY
	8	US, 91	051		9	1.9	2016			U	28.0	276	80	STEEL GIRDER	60	N SHELBY INT
233	A 8	SR 5 SR 5	010		3	14.2 20.4	15			U	21.0	76 76 95	19	T T TRESTLE T T TRESTLE T T TRESTLE	36	N FK EAGLE CR N FK EAGLE CR EAGLE CR
	C	SR 5	046		3	21.5					21.0	76	-	T T TRESTLE	1	REOSTONE CR
	D	SR 5	046			23.8				U	23.0	125		T T TRESTLE	- )	BIG MUOOY CR
	E	SR 5	046		4	25.4	15			U	23.0	123	27	I INESTEE		

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							<u>,                                    </u>			15.0		T			TION	233 TO 235
	_	CO	NTROL		-		-		PACIT		[			DESCRIPTIVE % ⊂ E ⇒ ⊕	FEAT	URES
Road Section	Bridge Letter	Highway Boute Number	County	>. ()	Average Daily Traffic (neorest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Roted Copacity	Posted Load	Vertical Clearance (feet-inches	Horizontal Clearance (feet)	Total Length (feet)	Moximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring Road	Yeor Built	Nome Of Feature Crossed
Α	B	SR <sup>C</sup> 5	046	E	F 4	G	15	l l	j	k U	23.0	M 38	N	T T TRESTLE	36	ORAINAGE
		1														
	G	SR 5	046		7		15			U	23.0	114	1	T T TRESTLE		PLENTYWOOO CR
	H	SR 5	046		8		15			U	23.0	114	1	T T TRESTLE		MCCOY CR
	I	SR 5	046		11	43.3	15			U	21.0	76	19	T T TRESTLE	33	MARRON CR
234	А	SR 16	046		10	1.1	15			U	21.0	38	19	T T TRESTLE	133	OR A 1NAGE
	8	SR 16	046		10	2.8	15			U	21.0	95	19	T T TRESTLE	33	ATOR CR
	С	SR 16	046	1	7	7.8	15			U	21.0	114	19	T T TRESTLE	33	ANTELOPE CR
	0	SR 16	046		6	22.0	15			U	21.0	95	19	T T TRESTLE	33	MEDICINE LAKE OF
	E	SR 16	046		6	22.1	15			υ	21.0	190	19	T T TRESTLE	33	MEDICINE LAKE
	F	SR 16	046		6	27.4	15			U	21.0	38	19	T T TRESTLE	33	HOMESTEAO CR
	G	SR 16	043		7	28.4	15			U	21.0	38	19	T T TRESTLE	33	MCCA8E CR
	Н	SR 16	043		6	29.3	15			U	21.0	57	19	T T TRESTLE	33	LOST CR
	I	SR 16	043		8	32.3	15			U	20.0	106	75	PONY TRUSS	30	SHEEP CR
235	A	SR 16	043	165	6	. 9	20-16			U	28.0	264	73	STEEL GIROER	57	SPRING CR-GN RY
	8	SR 16	043		5	3 . 2	15			14-08	20.0	1169	380	THRU ST TRUSS	34	MISSOURI R
	С	SR 16	042		5	3.8	15			U	21.0	95	19	T T TRESTLE	34	MISSOURI R OF
	0	SR 16	042		5	4.7	15			U	21.0	76	19	T T TRESTLE	34	ORY CR
	E	SR 16	042		5	11.8	15			U	24.0	76	19	T T TRESTLE	38	CHERRY CR
	F	SR 16	042		5	12.6	15			U	24.0	38	19	T T TRESTLE	40	M10 FK CHERRY CR
	G	SR 16	042		5	13.6	15			U	24.0	38	19	T T TRESTLE	40	HACKLEY COULEE
	Н	SR 16	042		5	14.5	15			U	24.0	76	19	T T TRESTLE	40	S FK CHERRY CR
	I	SR 16	042		6	23.4	15			U	24.0	76	19	T T TRESTLE	40	N FK 1ST HAY CR
	J	SR 16	042		7	26.7	15			U	24.0	95	19	T T TRESTLE	40	S FK 1ST HAY CR

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## FROM SECTION 235 TO 237

			NTROL					CAR	PACIT	IE2			,		DESCRIPTIVE	FEAT	UKES
Bridge Letter	Highwoy	Number	County	\$10	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type	(maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring Road	Year Built	Name Of Feature Crossed
8 K			042	E	F	27a0	15 <sup>H</sup>		J	K	24.0	M 38	N 19	TT	TRESTLE	P 40	STOCKPASS
					24					_				тт			USRS CANAL
	JI	10	042			3001	1,				2,00						
Α	US	312	009		6	2.1				15-07	44.0			UND	ERPASS*	62	INT-I 94
Δ	US	312	009		6	. 6	15			U	23.0	50	25	тт	TRESTLE	37	IRR IGATION CANAL
8	US	312	009		6	4.6	15			U	23.0	57	19	ТТ	TRESTLE	36	COWLES CR
С			009		5	5.2	15			U	23.0	38	19	ТТ	TRESTLE	36	IRRIGATION CANAL
D			009		5	6.1	15			U	23.0	50	25	тт	TRESTLE	36	IRRIGATION CANAL
E	US	312	009		5	6.6	15			U	23.0	95	19	тт	TRESTLE	36	LOG CR
F	US	312	009		5	7.4	15			U	23.0	76	19	ΤŦ	TRESTLE	36	MILLS CR
G	US	312	009		5	9.1	15			U	23.0	76	19	TT	TRESTLE	36	SQUAW CR
н	US	312	009		4	13.8	20-16			U	28.0	138	47	PRE	CONC 8EAM	62	PUMPKIN CR
I	US	312	009		4	26.1	15			U	23.0	38	19	ТТ	TRESTLE	31	ORAINAGE
J	US	312	009		4	27.9	15			U	23.0	57	19	ТТ	TRESTLE	31	FIRE CR
K	US	312	009		4	29.2	15			U	23.0	38	19	T T	TRESTLE	31	ORAINAGE
L	US	312	009		4	30.7	15			U	23.0	38	19	TT	TRESTLE	31	ORAINAGE
М	US	312	009		4	31.7	15			U	23.0	57	19	ТТ	TRESTLE	31	MAGGIE CR
N	US	312	009		4	33.1	15			U	23.0	57	19	ТТ	TRESTLE	31	ORAINAGE
0	US	312	009		4	34.6	15			U	23.0	38	19	ТТ	TRESTLE	31	ORAINAGE
Р	US	312	009		4	36.8	15			U	23 . 0	38	19	ΤT	TRESTLE	31	DRAINAGE
Q	US	312	009		4	37。9	15			U	23.0	57	19	TT	TRESTLE	31	969 CR
R	US	312	009		4	39.1	15			U	23.0	57	19	TT	TRESTLE	31	8ETZ CR
S	US	312	009		4	40.0	15			U	23 , 0	38	19	T T	TRESTLE		COTTONWOOO CR
Т	US	312	009		4	41.0	15			U	23.0	57	19	TI	TRESTLE	31	BASIN CR
	Bridge Le	B SR SR SR US US US US US US US US US US US US US	B	B C O O O O O O O O O O O O O O O O O O	SR 16 042  SR 16 042  US 312 009	SR 16 042 7 SR 16 042 24  US 312 009 6 US 312 009 5 US 312 009 5 US 312 009 5 US 312 009 5 US 312 009 5 US 312 009 6	B SR 16 042 7 27.0 SR 16 042 24 36.4 US 312 009 6 4.6 US 312 009 5 5.2 US 312 009 5 6.1 US 312 009 5 7.4 US 312 009 5 9.1 US 312 009 4 26.1 US 312 009 4 26.1 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 27.9 US 312 009 4 30.7 US 312 009 4 30.7 US 312 009 4 33.1 US 312 009 4 33.1 US 312 009 4 34.6 US 312 009 4 36.8 US 312 009 4 37.9 US 312 009 4 40.0 US 312 009 4 40.	SR 16	SR 16	SR 16	SR   16   042   7   27.0   15   U   SR   16   042   24   36.4   15   U   SR   16   042   24   36.4   15   U   SR   16   042   24   36.4   15   U   SR   16   042   24   36.4   15   U   SR   16   042   24   36.4   15   U   SR   16   042   24   36.4   15   U   SR   16   042   04   04   04   04   04   04   0	SR 16	SR   16	Section   Sect	B	15	Second   S

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													1				1 23 7 TO 240
		<del></del>	CO	NTROL						PACE	ILS					FEAT	URES
Rood Section Number	Bridge Letter	Highway Rou'e	Number	County		Average Daily Traffic (nearest	Mileage From Beginning of Section	Design Loading	Estimated Present Roted Capacity	Posted Load	ol nnce - inc	Horizonial Cleorance (feel)	Total Length (feet)	Maximum Spon Length (Feet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Carring	Year Buill	Name Of Feolure Crossed
Α	B	US 3	17.2	009	E	F 4	6 42.4	15 <sup>H</sup>		J	К	L	M	N	T T TDE CT =	P	Q
											U	23.0	95	19	T T TRESTLE	32	PUMPKIN CR
	V	US 3		009		4		15			υ	23.0	57	19	T T TRESTLE	32	DRAINAGE
	W	US 3		038		4	56.1	15			U	23.0	76	19	T T TRESTLE	32	ORAINAGE
	X	US 3	312	038		4	58.0	15			υ	23.0	38	19	T T TRESTLE	32	LOST SOLOIER CR
	Y	US 3	312	038		3	64.7	15			U	24.0	57	19	T T TRESTLE	40	ORAINAGE
	Z	US 3	312	038		4	67.7	15			υ	26.0	114	19	T T TRESTLE	29	MIZPAH CR
	Z 1	US 3	312	038		4	68.5	15			U	24.0	57	19	T T TRESTLE	40	DRAINAGE
	Z 2	US 3	312	038		4	70.7	15			υ	24.0	38	19	T T TRESTLE	40	DRAINAGE
238	А	US 2	212	038		19	3.3	15			U	29.0	57	19	T T TRESTLE	29	ORAINAGE
	8	US 2	212	038		16	4.3	15			14-10	23.9	592	200	CONT ST TRUSS	39	POWOER R
239	A	US 2	212	038		6	3.7	10			11-09	19.1	297	180	STEEL TRUSS	31	LITTLE POWOER R
	8	US 2	212	038		6	4.1	10			υ	23.2	114	19	T T TRESTLE	31	E FORK CR
	С	US 2	212	006		6	43.3	20-16			υ	28.0	92	60	CONCRETE GIROER	55	WILLOW CR
	0	US 2	212	006		6	51.3	20-16			υ	38.5	102	51	PRE CONC 8EAM	65	THOMPSON CR
	E	US 2	12	006		6	53.0	20-16			υ	38.5	142	71	PRE CONC 8EAM	65	LIT MISSOUR R
240	Д	SR 2	200	032		14	5.5	15			υ	22.0	361	105	CONT ST GIROER	37	BLACKFOOT R
	В	SR 2	200	032		14	9.0	15			υ	24.0	75	25	T T TRESTLE	40	WEST TWIN CR
	c	SR 2		032		14	9.3			1	υ	24.0	75	25	T T TRESTLE	40	EAST TWIN CR
	D	SR 2		032		14	11.2				υ	24.0	445	150	CONT D ST TRUSS	40	BLACKFOOT R
	E	SR 2		032		12	25.3				υ	24.5			T T TRESTLE		ELK CR
	F	SR 2		032			26.7				υ	24.0					BIG 8LACKFOOT R
	G	SR 2		032		12					U	24.0			CONT STEEL BEAM		
	9	311 4	.00	052		1.2	7107	-7 12				LTOU	210	_ · ·	CONT. STELLE CEAT		

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 64 FEBRUARY II, 1964

			001	NTRAL					C A 1	PACIT	155					FROM SEC	TION	V 240 TO 242
	1	1	COI	NTROL						ACT		_			9		FEAT	URES
Road Section Number	Bridge Letter	Highway Roule	Number	County	Orty.	Average Daily Traffic (nearest	Mineage From Beginning of Section	Design Loading	Estimated Present Roted Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches	Harizontal Clearance (feet)	Total Length (feet)	Moximum Span Length (feet)	5	(maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Д	В	C		02.0	Ε	F	G	H	1	J	К	L	M	N		0	ρ	Q
	Н	SR 2		039		10	41.5	15-12			U	24.0	100	25	ŦŦ		51	MONTURE CR
	1		200	039		9	49.6	20-16			U	28.0	182	56	CON	T CONC T BM	56	N FK 8LACKFOOT R
	J	SR 2	200	039		7	57.9	15-12			U	28.0	57	19	TT	TRESTLE	55	ARRASTRA CR
	K	SR 2	200	025		11	69.7	15			U	24.0	38	19	TT	TRESTLE	39	KEEP COOL CR
	L	SR Z	200	025		12	70.1	15			U	24.0	38	19	TT	TRESTLE	39	SPRING CR
	М	SR 2	200	025		12	71.0	15			U	24.0	25	25	TT	TRESTLE	39	SPRING CR OF
	N	SR 2	200	025		11	77.8	15			U	24.0	178	75	CON	T ST I BEAM	40	LANOERS FORK
	0	SR 2	200	025		11	78.4	15			U	24.0	30	15	T T	TRESTLE	40	ORAINAGE
	P	SR 2	200	025		11	79.4	15			U	24.0	30	15	ТТ	TRESTLE	40	ORAINAGE
	Q	SR 2	200	025		11	80.8	15			U	24.0	30	15	тт	TRESTLE	40	ORA INA GE
	R	SR 2	200	025		10	82.0	15			U	24.0	30	15	TT	TRESTLE	40	ORAINAGE
	S	SR 2	200	025		9	82.9	15			U	24.0	75	25	тт	TRESTLE	39	ALICE CR
	1	SR 2	200	025		9	85.5	15			U	24.0	38	19	т т	TRESTLE	39	CADOTTE CR
	U	SR 2	200	025		8	97.9	15			U	24.0	101	25	тт	TRESTLE	41	MIO FK OEARBORN
	V	SR 2	200	025		8	98.4	15			U	26.0	25	25	ТТ	TRESTLE	41	ORAINAGE
	W	SR 2	200	025		8	99.0	15			U	26.0	25	25	тт	TRESTLE	41	ORAINAGE
	X	SR 2	200	025		8	99.5	15			U	26.0	25	25	тт	TRESTLE	41	ORAINAGE
	Υ	SR 2	200	025		8	102.5	15-12			U	24.0	185	93	CON	T ST GIRDER	49	OEARBORN R
241	А	SR 2	200	025		8	2.2	15			U	24.0	75	25	ТТ	TRESTLE	42	FLAT CR
	8	SR 2	200	007		7	10.4				U	26.0	63	25	ТТ	TRESTLE	40	ORAINAGE
	С	SR 2		007		8	16.9				U	26 . 0	25	25	тт	TRESTLE	40	IRRIGATION CANAL
242	Α	SR 2	200	007		15	11.1	15			15-00	20.0	284	120	STE	EL TRUSS	34	SUN R
	8	SR 2		007		16	11.6				U	31.0				TRESTLE		MILL COULEE
	L		- 1														لــــــــــــــــــــــــــــــــــــــ	

FROM SECTION 243 TO 244

					F"-								
243	Α	SR 21	007		3	1.0	15	U	21.0	150	25 T T TRESTLE	34	SIMMS CR
	8	SR 21	007		3	1.9	15	U	22.0	39	39 CONCRETE T 8EAM	34	IRRIGATION CANAL
	С	SR 21	007		3	2.9	15	U	21.0	57	19 T T TRESTLE	34	HEPPLER COULEE
	0	SR 21	025		2	11.6	15	U	21.0	76	19 T T TRESTLE	35	ORY CR
	Е	SR 21	025		2	16.4	15	U	21.0	95	19 T T TRESTLE	35	SPRING COULEE CR
	F	SR 21	025		3	20.5	15	U	24.0	38	19 T T TRESTLE	49	ORA INA GE
	G	SR 21	025		3	20.7	15	U	22.0	79	39 CONCRETE T 8EAM	35	S FK SUN R
244	A	SR 13	028		7	۰ 2	15	U	21.0	114	19 T T TRESTLE	34	HORSE CR
	8	SR 13	028		7	1.7	15	U	21.0	38	19 T T TRESTLE	34	LONE TREE CR
	С	SR 13	028	1	7	2.4	15	U	21.0	38	19 T T TRESTLE	34	ORAINAGE
	0	SR 13	028		6	5.5	15	U	21.0	76	19 T T TRESTLE	34	LOST CR
	E	SR 13	028		5	8.5	15	U	23.0	76	19 T T TRESTLE	36	S FK BUFFALO CR
	F	SR 13	028	1	5	10.2	15	U	23.0	76	19 T T TRESTLE	36	N FK BUFFALO CR
	G	SR 13	028		5	14.9	15	U	23.0	76	19 T T TRESTLE	36	OUCK CR
	Н	SR 13	028	(	5	18.5	15	U	23.0	57	19 T T TRESTLE	36	DRAINAGE
	I	SR 13	028		5	20.2	15	U	23.0	114	19 T T TRESTLE	36	COW CR
	J	SR 13	028	1	5	21.2	15	U	24.0	57	19 T T TRESTLE	38	ORAINAGE
	K	SR 13	028		5	25.3	15	U	24.0	57	19 T T TRESTLE	38	E FK WOLF CR
	L	SR 13	028		5	27.7	15	U	24.0	114	19 T T TRESTLE	38	WOLF CR
	М	SR 13	028		6	29.4	15	U	24.0	76	19 T T TRESTLE	39	DRA INAGE
	N	SR 13	028	1	5	31.5	15	U	24.0	57	19 T T TRESTLE	39	ORAINAGE
	0	SR 13	028	1	4	34.2	15	U	24.0	57	19 T T TRESTLE	39	ORAINAGE
	Ρ	SR 13	028		4	35.4	15	U	24.0	25	25 T T TRESTLE	39	ORAINAGE
	Q	SR 13	028		5	38.7	15	U	23.0	57	19 T T TRESTLE	37	SHEEP CR

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FROM SECTION 244 TO 247

	R	SR 13	028		6	42.0	15		U	23.0	38	19	Т 1	TRESTLE	37	ORAINAGE
	S	SR 13	028		11	46.5	15		11-00	20.0	1074	400	ST	THRU TRUSS	30	MISSOURI R
245	Δ	SR 13W	043		13	3.4	15		U	21.2	76	19	ŢŢ	TRESTLE	29	LITILE WOLF CR
	В	SR 13W	043		13	4.4	15		U	24.0	57	19	ŢI	TRESTLE	41	MOSQUITO CR
	С	SR 13W	043		80	5.9			14-07	31.5			UNC	ERPASS	39	GN RY
			1													
246	А	SR 7	006		4	1.3	15		U	24.0	38	19	1 1	TRESTLE	40	ORAINAGE
	В	SR 7	006		3	2.3	15		U	24.0	38	19	TI	TRESTLE	40	ORAINAGE
	С	SR 7	006		3	5.0	15		U	24.0	57	19	T 1	TRESTLE	40	DRAINAGE
	0	SR 7	006	1	3	6.0	15		U	24.0	95	19	T	TRESTLE	40	LITTLE BEAVER CR
	E	SR 7	006		3	6.4	15		U	24.0	57	19	1 1	TRESTLE	40	COLLINS CR
	F	SR 7	006		3	8.0	15		U	24.0	57	19	TI	TRESTLE	40	DRAINAGE
	G	SR 7	006		3	11.4	15		U	24.0	57	19	T 1	TRESTLE	41	ORAINAGE
	Н	SR 7	013		3	18.3	15	1	U	24.0	57	19	T 1	TRESTLE	42	ORAINAGE
	1	SR 7	013		3	20.2	15		U	24.0	57	19	7 1	TRESTLE	42	DRAINAGE
	J	SR 7	013		3	21.4	15	1	U	24.0	57	19	TI	TRESTLE	42	DRAINAGE
	K	SR 7	013	20	20	35.1	15	THE STATE OF THE S	υ	27.0	57	19	TI	TRESTLE	35	DRAINAGE
247	A	SR 7	013		10	. 4	15		U	24.0	63	25	1 1	TRESTLE	41	SANDSTONE CR
	В	SR 7	055	1	4	19.6	15		U	24.0	75	25	1 1	TRESTLE	42	ASH CR
	С	SR 7	055		4	22.0	15		U	24.0	38	19	TI	TRESTLE	42	ORAINAGE
	0	SR 7	055		4	25.4	15		U	24.0	45	15	ŢI	TRESTLE	42	DRAINAGE
	E	SR 7	055		4	26.6	15		U	24.0	57	19	1 1	TRESTLE	41	DRAINAGE
	F	SR 7	055		5	32.6	15		U	24.0	45	19	TI	TRESTLE	41	ORAJNAGE

FROM SECTION 247 TO 250

	r I			1		1 111			-				
	G	SR 7	055	5	37.2	15	Ù	23.0	76	19	T T TRESTLE	36	ORA INA GE
	Н	SR 7	055	7	42.9	15-12	U	24.0	150	25	T T TRESTLE	51	8EAVER CR
	I	SR 7	055	8	44.2	15-12	U	28.0	150	30	STEEL GIROER	49	8EAVER CR
	J	SR 7	055	21	44.5		12-03	36.2			UNOERPASS	20	NP RY
		1					1						
248	Α	US 212	005	4	5.7	15	U	22.0	25	25	CONCRETE T 8EAM	33	DRA INAGE
	В	US 212	005	6	7.2	15	U	22.0	63	31	CONCRETE T 8EAM	33	W FK ROCK CR
	С	US 212	005	9	24.3	15	U	24.0	122	60	CONCRETE T 8EAM	38	ROCK CR
	0	US 212	005	12	34.3	15	U	23.0	123	35	STEEL I BEAM	42	ROCK CR
	E	US 212	005	12	34.8	15	U	28.3	38	19	T T TRESTLE	35	ORA INA GE
				Ì									Į.
249	А	SR 287	029	9	2.1	15-12	υ	28.0	25	25	T T TRESTLE	50	WESER IRRIGATION
	8	SR 287	029	5	16.6	15	υ	24.0	45	15	T T TRESTLE	42	HERMAN GULCH
	C	SR 287	029	5	17.8	15	U	24.0	38	19	T T TRESTLE	42	GRANITE CR
	0	SR 287	029	5	18.2	15	U	24.0	38	19	T I TRESTLE	42	MCNEAL GULCH
	Е	SR 287	029	5	18.7	15	U	24.0	57	19	T T TRESTLE	42	WATER GULCH
	F	SR 287	029	5	25.8	15	U	24.0	38	19	T T TRESTLE	40	ALOER CR
	G	SR 287	029	5	28.4	15	U	24.0	38	19	T T TRESTLE	40	RAMSHORN CR
	Н	SR 287	029	7	37.2	15	υ	24.0	57	19	T T TRESTLE	38	WISCONSIN CR
												i	
250	А	SR 41	029	8	7.0	15	U	24.0	358	108	ST PONY TRUSS		JEFFERSON R
	8	SR 41	029	8	7.1	15	U	25.0	25	25	T T TRESTLE	36	IRRIGATION OITCH
	С	SR 41	029	7	8.1	15	U	24.0	25	25	T T TRESTLE	35	ORAINAGE
	0	SR 41	029	7	9.1	15	U	24.0	25	25	T T TRESTLE	35	
	Е	SR 41	029	7	9.3	15	U	24.0	25	25	T T TRESTLE	35	ORAINAGE

FROM SECTION 250 TO 253

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	<b></b>	٠				,							
R 41	029	7	9.4	15		U	24.0	25	25	T	TRESTLE	35	IRRIGATION OITCH
R 41	029	7	10.5	15		U	27.0	25	25	ГТ	TRESTLE	35	IRRIGATION DITCH
R 41	029	7	10.8	15	1	U	27.0	25	25	ГТ	TRESTLE	35	CHERRY CR
R 41	029	6	14.3	15		U	24.0	57	19	ГТ	TRESTLE	34	LITTLE CHERRY CR
R 41	022	2	17.0	15	Ì.	U	21.0	57	19	ТТ	TRESTLE	34	FISH CR
R 41	022	2	20.4	15		U	24.0	136	56	STEE	L BEAM	36	CMSTP&P RY
R 41	022	2	22.7	15		U	21.0	76	19	ГТ	TRESTLE	34	LAT PIPESTONE CR
	Ì												
R 5	046	3	11.3	15		U	24.0	57	19	ГТ	TRESTLE	39	OAHL CR
R 5	046	3	14.3	15		U	24.0	95	19	Т	TRESTLE	39	MAIN CR
SR 5	046	3	15.3	15		U	24.0	25	25	ТТ	TRESTLE	39	ORY CR
SR 5	046	3	17.0	15		U	24.0	76	19	ТТ	TRESTLE	39	SHALLOW CR
													1
SR 13		NO 8	BRIOGE	S									
1													
R 13	043	4	4.4	15		U	22.0	89	29	CONC	RETE T 8EAM	31	TULE CR
R 13	043	3	8.3	15		U	21.0	38	19	ТТ	TRESTLE	31	8ITTNER COULEE
SR 13	043	3	11.0	15		U	21.0	57	19	ΤТ	TRESTLE	31	S FK CHELSEA CR
SR 13	043	3				U	21.0	76	19	ТТ	TRESTLE	31	CHELSEA CR
SR 13		3	16.6	15		U	21.0	95	19	ТТ	TRESTLE	31	80X ELDER CR
SR 13						U	21.0	38	19	T	TRESTLE	31	N FK 80X ELDER C
						U	21.0	76	19	ТТ	TRESTLE	31	SPRAGUE COULEE
SR 13	04.3	2				U	21.0					32	MIOWAY COULEE
						U	21.0	76	191	T T	TRESTLE	32	W FK POPLAR R
						U	21.0					32	W FK POPLAR R OF
	R 41 R 41 R 41 R 41 R 5 R 5 R 5 R 13 R 13 R 13 R 13 R 13 R 13 R 13	R 41 029 R 41 029 R 41 022 R 41 022 R 41 022 R 41 022 R 5 046 R 5 046 R 5 046 R 5 046 R 5 046 R 13 043	R 41 029 7 R 41 029 7 R 41 029 6 R 41 022 2 R 41 022 2 R 41 022 2 R 5 046 3 R 5 046 3 R 5 046 3 R 5 046 3 R 5 046 3 R 13 043 4 R 13 043 3	R 41 029 7 10.5 R 41 029 7 10.8 R 41 029 6 14.3 R 41 022 2 17.0 R 41 022 2 20.4 R 41 022 2 22.7 R 5 046 3 11.3 R 5 046 3 15.3 R 5 046 3 17.0 R 13 NO 8RIOGE R 13 043 4 4.4 R 13 043 3 11.0 R 13 043 3 11.6 R 13 043 3 11.6 R 13 043 3 11.6 R 13 043 3 16.6 R 13 043 3 18.0 R 13 043 3 23.8 R 13 043 3 23.8 R 13 043 3 23.8 R 13 043 3 23.8 R 13 043 3 23.8 R 13 043 3 26.3 R 13 043 3 29.9	R 41 029 7 10.5 15 R 41 029 7 10.8 15 R 41 029 6 14.3 15 R 41 022 2 17.0 15 R 41 022 2 20.4 15 R 41 022 2 22.7 15 R 5 046 3 11.3 15 R 5 046 3 15.3 15 R 5 046 3 17.0 15 R 13 043 4 4.4 15 R 13 043 3 11.0 15 R 13 043 3 11.6 15 R 13 043 3 16.6 15 R 13 043 3 18.0 15 R 13 043 3 23.8 15 R 13 043 3 26.3 15 R 13 043 3 26.3 15 R 13 043 3 26.3 15 R 13 043 3 26.3 15 R 13 043 3 26.3 15	R 41 029 7 10.5 15 R 41 029 7 10.8 15 R 41 029 6 14.3 15 R 41 022 2 17.0 15 R 41 022 2 20.4 15 R 41 022 2 22.7 15 R 5 046 3 11.3 15 R 5 046 3 15.3 15 R 5 046 3 17.0 15 R 13 NO 8RIOGES R 13 043 4 4.4 15 R 13 043 3 11.0 15 R 13 043 3 11.0 15 R 13 043 3 16.6 15 R 13 043 3 18.0 15 R 13 043 3 23.8 15 R 13 043 3 26.3 15 R 13 043 3 26.3 15 R 13 043 3 26.3 15 R 13 043 3 26.3 15	R 41 029	R 41 029	R 41 029	R 41 029	R 41 029	R   41   029   7   10.5   15	R 41 029

ALC TO A

FROM SECTION 253 TO 256

									* (								
	K	SR	13	043		2	30.6	15			U	21.0	185	100	ST PONY TRUSS	32	W FK POPLAR R
	L	SR	13	010		2	34.4	15			U	21.0	38	19	T T TRESTLE	32	NELSON COULEE
	М	SR	13	010		2	37.2	15			U	21.0	57	19	T T TRESTLE	33	8ELKNAP CR
	N	SR	13	010		3	40.2	15			υ	21.0	38	19	T T TRESTLE	33	OICKINSON COULEE
	0	SR	13	010		3	41.3	15			υ	21.0	76	19	T T TRESTLE	33	8RICKER COULEE
	P	SR	13	010		3	42.9	15			υ	21.0	185	100	STEEL TRUSS	33	POPLAR R
	Q	SR	13	010		6	44.4	15	1		υ	21.0	57	19	T T TRESTLE	33	MANTERNACH COU
254	Δ	SR	13	010		2	4.2	15-12			U	24.0	143	54	CONC T 8EAM	57	E FK POPLAR R
	8	SR	13	010		1	8 • 2	15-12			U	24.0	143	54	CONC T BEAM	57	E FK POPLAR R
	С	SR	13	010		1	11.3	15-12			U	24.0	50	25	T T TRESTLE	57	COW CR
					,									1			
255	А	SR	37	027	400	30	. 5	15			U	26.0	271	58	CONT STEEL BEAM	41	GN RY
	8	SR	37	027	400	26	. 8	20-16			U	28.0	698	180	RIV PL GIRDER	59	KOOTENAI R
	С	SR	37	027		2	42.2	15			υ	18.0	24	24	ENCASEO GIR	24	PARSNIP CR
	0	SR	37	027		3	47.1	15			U	22.0	60	60	STEEL GIRDER	40	8IG CR
	E	SR	37	027		3	58.6	10		5	10-09	17.0	483	220	STEEL TRUSS	18	KOOTENAI R
	F	SR	37	027		7	62.2	15			U	24.0	130	130	ST PONY TRUSS	40	TA8ACCO R
256	Δ	SR	38	041		5	1.0	15			U	26.0	25	25	T T TRESTLE	41	REPUBLICAN DT
	8	SR	38	041		5	1.7	15			U	26.0	25	25	T T TRESTLE	41	HEOGES CANAL
	С	SR	38	041		3	2.9	15			U	24.0	76	19	T T TRESTLE	41	SKALKAHO CR
	0	SR	38	041		2	4.6	15			U	24.0	50	25	T T TRESTLE	41	8RI CANAL
	E	SR	38	020		1	36.4	12			U	16.8	45	45	ST PONY TRUSS	23	W FK ROCK CR
	F	SR	38	020		1	39.7	12			U	16.8	45	45	ST PONY TRUSS	24	W FK ROCK CR

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FROM SECTION 256 TO 260

	G	SR	38	020		1	42.3	15		U	26.0	140	47	CON	CRETE	T 8EAM	36	ROCK CR
257		SR	28		N	0	8R I O GE	S										
58	А	SR	28	045		5	. 9	20-16	1	U	38.0	50	50	PRE	CONC	8EAM		HOT SPRINGS CR
	8	SR	28	045		4	7.8	15		U	24.0	57	19	ТТ	TRES1	TLE		LIT SITTERROOT
	С	SR	28	015		3	13.6	15	1	U	24.0	38	19	T	TREST	TLE	39	SULLIVAN CR
									1									
259		SR	28		N	0	8R I O GE	S										
	l.		1					,	1		1							TUT 100
60	A	US	212	002	1	2	۰ 0	20-16		U	28.0	210			CONC			INT-190
	8	US	212	002		7	8 . 1	15		U	24.0	76	19	TT	TREST	TLE		DRAINAGE
	С	US	212	002		6	9.3	15		U	24.0	57	19	TT	TREST	TLE		ORAINAGE
	0	US	212	002		6	12.9	15		U	24.0	95	19	TT	TREST	TLE	38	W FK TULLOCK CR
	E	IUS	212	002		6	14.7	15		U	24.0	76	19	TT	TREST	TLE	38	ORAINAGE
	F	US	212	002		6	15.6	15		U	24.0	38	19	T	TREST	TLE	38	DRAINAGE
	G	US	212	002	1	6	16.5	15		U	24.0	38	19	T T	TREST	TLE	38	ORAINAGE
	Н	US	212	002	1	6	17.0	15	1	U	24.0	57	19	TT	TRES	TLE	38	ORAINAGE
	I	US	212	002		8	24.9	15		U	24.0	75	25	ŢŢ	TRES	TLE	39	ROSEBUD CR
	J	US	212	002		8	25.5	15		U	24.0	38	19	TT	TREST	TLE	39	BUS 8Y CR
	K	US	212	002		8	27.8	15		U	24.0	75	25	ТТ	TRES	TLE	39	PARK CR
	L		212	002		8	28.3	15		U	24.0	100	25	TT	TRES	TLE	39	DRAINAGE
	М		212	002		8	29.3	15		U	24.0	7.5	25	T T	TRES	TLE	39	E PORCUPINE CR
	N		212	002		8	30.3			U	24.0	75	25	TT	TRES	TLE	41	TWO MOON CR
	0	1	212	002		8	31.3	15		U	24.0	57	19	TT	TRES	TLE	41	ORAINAGE

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## FROM SECTION 260 TO 265

	P	US	212	002		8	32.1	15		U	24.0	75	25	T T TRESTLE		41	KILLSNIGHT CR
	Q	US	212	002		8	33.7	15		υ	24.0	75	25	T T TRESTLE		41	RIDGEWALKER CR
	R	US	212	002		8	36.7	15		U	24.0	95	19	T T TRESTLE		41	MUDOY CR
	S	US	212	044		9	42.0	15		U	25.0	75	25	T T TRESTLE		41	LAME OEER CR
	Т	US	212	044		6	61.4	15-12		U	24.0	200	77	CONT ST GIRO	ER	49	TONGUE R
	U	US	212	044		6	63.1	15		υ	26.0	112	35	T T TRESTLE		48	OTTER CR
	٧	US	212	038		5	67.4	15		U	26.0	81	35	T T TRESTLE		40	E FK OTTER CR
	W	US	212	038		5	72.4	15		υ	26.0	38	19	T T TRESTLE		38	ORAINAGE
	X	US	212	038		5	73.5	15		U	26.2	38	19	T T TRESTLE		39	ORAINAGE
			1	1													
261	Д	SR	40	015		17	1.6	15		U	24.0	138	60	STEEL BEAM		39	WHITEFISH R
	8	SR	40	015		31	7.9	15		15-00	22.0	496	164	STEEL TRUSS		36	FLATHEAD R
		1							}			1		}			
262		US	8YP			NO	BRIOGE	S								,	
263		US	89			NO	8RIOGE	S									
			1		1 ,						,					Î	
264		US	89		!	NO	8RIOGE	S	ı								
							l								05.44	2.	CAL DV
265	A			007	295	35	。5	15			22.0	109	37	CONCRETE T	8EAM		
	8			007	295	27	。6			14-00				'UNDERPASS*			US 8YP
	C			007	295	27	1 . 4			14-10				UNDERPASS			GN RY
	D			007	295	27	1 . 7		1	10-08	29.5			UNOERPASS*			US 89
	Е			007	295	27	1 . 8			11-01	35.0			UNOERPASS		15	CMSTP&P RR
							,	1									
		-															

## FROM SECTION 266 TO 269

266	A	SR	24	028		1	5.4	20-16			U	28.0	205	52	PRE CONC BEAM	60	TIMBER CR
		SR	24	028		1	14.7	20-16			U	28.0	133	52	PRE CONC BEAM	63	NELSON CR
	С	SR	24	053		5	62.6	15			U	21.0	57	19	T T TRESTLE	34	BARTON COULEE
	0	SR	24	053		5	63.4	15			U	21.0	76	19	T T TRESTLE	34	GALPIN COULEE
	E	SR	24	053		5	65.1	15			U	21.0	57	19	T T TRESTLE	34	GALPIN COULEE
	F	SR	24	053		7	70.4	15	- 1		U	21.0	38	19	T T TRESTLE	34	CANAL
	G	SR	24	053		9	72.5	15			U	23.0	152	19	T T TRESTLE	34	MIŁK R OF
	н	SR	24	053		9	72.7	15		1	14-09	21.9	473	195	ST THRU TRUSS	35	M1LK R
	1	SR	24	053		11	74.0	15			U	21.0	57	19	T T TRESTLE	34	SPRAGUE COULEE
	J	SR	24	053	280	91	76.0				12-10	30.8	1		UNOERPASS	36	GN RY
														1			
267	Δ	US	191	014	395	31	. 1	20-16			U	50.0	34	34	CONCRETE SLAB	60	BIG SPRING CR
													}				
268	Δ	US	191	014		9	. 4	15			U	24.0	63	30	CONCRETE T BEAM	21	BIG SPRING CR
	В	US	191	014	8	3	9.7	1512			U	28.0	38	19	T T TRESTLE	50	WARM SPRINGS CR
	С	US	191	014	1	3,	37.6	15			U	36.0	5 <b>7</b>	19	T T TRESTLE	42	BOX ELOER CR
	0	US	191	014		3	38-2	15	}		U	36 . 0	57	19	T T TRESTLE	42	80X ELDER CR
269	Д	US	191	049	1	9	. B				14-02	31.4			UNOERPASS	37	NP RY
	В	US	191	049		9	1.0	15			U	24.0	380	122	CONT ST GIRDER	38	YELLOWSTONE R
	С	US	191	049		В	1.8	15			U	22.0	137	45	CONCRETE T BEAM	34	BIG TIMBER CR
	0		191	049		4	9.7	15			U	24.0	57	19	T T TRESTLE	41	ORAINAGE
	E	US	191	049		4	9.9	15			U	24.0	63	25	T T TRESTLE		SFK TENMILE CR
	F		191	049		3	11.4	15			U	24.0	57	19	T T TRESTLE		TENMILE CR
	G		191	049		3	14.0	15			U	24.0	63	25	T T TRESTLE	41	WHEELER CR
		L _				_ 1											

FROM SECTION 269 TO 271

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									111					
		110 101	0/0	2	15 2	1.6		U	24.0	57	1.0	T T TRESTLE	41	DRA 1NA GE
	Н	US 191	049		15.2			U	24.0	88		T T TRESTLE		OTTER CR
	1	US 19t	049		16.3			U	24.0	57		T T TRESTLE		RYE CR
	J	US 191	049		18.2			U	24.0	184		CONT ST GIRDER	47	SWEET GRASS CR
	K	US 191	049	2				U	24.0	38		T T TRESTLE		CAYUSE CR
	L	US 191 US 191		2	1			U	24.0	113		T T TRESTLE		FISH CR
	M			2	31.6			U	24.0	38		T T TRESTLE		DRAINAGE
	N	US 191	054		32.8				24.0	29				S FK AMERICAN FK
	0 P	US 191			33.0			U	24.0	40		CONCRETE T 8EAM	42	AMERICAN FK
	0	US 191	054	2	1			U	21.0	2.5		T T TRESTLE		DRY WASH
	R	US 191	054		37.0			U	21.0	25		T T TRESTLE	35	LE80 CR
	S	US 191			38-1			U	21.0	25		T T TRESTLE	35	SPRING CR
	T	US 191			43.4			U	21.0	190	58	CONT ST CANT	34	MUSSELSHELL R
	U	US 191			43.7			U	24.3	186	104	ST PONY TRUSS	36	CMSIPEP RR
		03 , 71												
270	Δ	US 191	054	6 :	17.5	15-12		U	24.0	200	59	CONT ST GIRDER	49	GN RY
_ , 0	В	US 191	014		20.5			U	24.0	38	19	T T TRESTLE	47	DRAINAGE
	C	US 191,	014	1	20.9			U	24.0	2.5	25	T T TRESTLE	47	DRAINAGE
	D	US 191	014	1	30.1			U	26.0	2.5	25	T T TRESTLE	41	8UFFALO CR
	E	US 193	023		34.3			U	24.0	57	19	T T TRESTLE	41	LITTLE TROUT CR
	F	US 1.91			36.8			U	24.0	241	42	CONCT 8EAM	41	CMST P&P RY
271	A	SR 43	001	, 1	7.5	20-16		U	28.0	38	). 9	REINF CONC SLAB	60	TRAIL CR
_ , _	8	SR 43	001	1		20-16		U	28.0	60	22	REINF CONC SLAB	61	TRAIL CR
	C	SR 43	001	1		20-16		U	28.0	60	22	REINF CONC SLA8	61	TRAIL CR
		1		+										

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							4									
		SR	43	001		1	14.1	20-16		U	28.0	60	22	REINF CONC SLAB	61	TRAIL CR
		SR		001		1	15.8			U	28.0	60		REINF CONC SLAB		
				001		2	25.8			U	28.0	215		PRE CONC BEAM		8IG HOLE R
		SR				_	27.6			U	36.0	38		T T TRESTLE		STEEL CR
		SR		001		3		20-16		U	28.0	235		PRE CONC 8EAM		BIG HOLE R
		SR		001		2					24.0	57		T T TRESTLE		FISHTRAP CR
		SR		012		2	48.5			U				T T TRESTLE		LAMARCHE CR
	J	SR	43	012		2	50.2			U	24.0	81				SEYMOUR CR
	K	SR	43	012		2	53.1			U	24.0	38		T T TRESTLE		
	L.	SR	43	012		2	54.3	15	ļ	U	24.0	-		T T TRESTLE		OEEP CR
	M	SR	43	047		2	58.0	20-16		U	28.0	325		RIV ST PL GIR		8IG HOLE R
	N	SR	43	001		3	64.9	15		U	18.2	29	29	STEEL I BEAM	UN	BRANCH OF WISE R
1	0	SR	43	001		3	65.1	15		U	18.2	44	44	STEEL I BEAM	UN	8RANCH OF WISE R
1	P !	SR	43	001		3	65.2	15		U	18.2	43	43	STEEL I 8EAM	UN	BRANCH OF WISE R
	Q	SR	43	001		2	74.9	20-44		U	34.0	304	102	PRE CONC 8EAM	68	816 HOLE R
	R	SR	43	047		4	76.9	15-12		U	36.0	38	19	T T TRESTLE	56	OIVIOE CR
												The second secon		1		
72		SR	48			NU 	8R10GE	ς								
_					· ·	,,,,						1				
73	٨	SR	1.7	002	'	13	。9	15		U	23.0	25	25	T T TRESTLE	36	DRAINAGE
		SR		002		14	1.5			U	23.0	68	30	T T TRESTLE	36	ORAINAGE
	8						5.5			U	24.0	31		T T TRESTLE	41	LOW LINE OITCH
-	С	SR		002		6				U	24.0	3 B		T T TRESTLE		ORAINAGE
l	0	SR		002		4	7.5					38		T T TRESTLE		LOW LINE DITCH
		SR		002		4	8 . 0			U	24.0	_				LOW LINE DITCH
	F	SR	47	002		4	8.3			U	24.0	57		T T TRESTLE		ORAIN OITCH
	G	SR	47	002		3	11.3	15	1	U	24.0	38	19	T T TRESTLE	42	ORAZN OTTON

FROM SECTION 274 TO 276

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274	A	SR	41	001		7	6.9	1512			U	28.0	25	25	T T TRESTLE	49	IRRIGATION OITCH
		SR		001		6	9.0	15-12			U	28.0	38	19	T T TRESTLE	49	STONE CR
	C	SR		029		6	14.7	15-12			U	28.0	150	75	STEEL GIROER	49	8EAVERHEAD R
	0	SR		029	645	8	27.5	15-12			U	28.0	181	61	STEEL GIRDER	49	8EAVERHEAO R
275	A	US	191	016		12	3.7	15		1	U	24.0	134	45	CONCRETE GIROER	33	MAOISON R
	8		191	016		11	7.5	20-16		1	U	35.6	36	36	CONCRETE SLA8	64	COUGAR CR
	С		191	016		6	9.9	20-16		1	U	28.0	105	45	REINF CONC GIR	32	GRAYLING CR
	0	US	191	016		6	23.6	20-16			U	28.0	120	45	CONT CONC T 8M	55	GALLATIN R
	E		191	016	ļ.	7	26.4	20-16			U	30.0	64	40	CONT CONC T 8M	55	SPECIMEN CR
	F		191	016		7	32.7	2016			U	28.0	122	45	CONCRETE GIROER	59	GALLATIN R
	G		191	016	ş.	7	33.9	20-16			U	28.0	70	70	CANT CONC GIR	59	TAYLOR FORK
	Н	US	191	016		7	47.9	20-16			U	28.0	80	80	CANT CONC GIR	58	WEST FORK
	I		191	016		7	49.8	20-16			U	28.0	160	60	CONCRETE T 8EAM	52	GALLATIN R
	j	US	191	016		8	57.2	20-16			U	30.0	54	30	REINF CONCRETE	53	SWAN CR
	K	US	191	016		8	61.4	20-16			U	28.0	234				GALLATIN R
	L	US	191	016	ţ	9	68.2	15			U	28.0	69	30	CONCRETE T 8EAM	31	SPANISH CR
	M		191	016		10	70.4	20-16			U	28.0	260	100	STEEL GIROER	58	GALLATIN R
	N	US	191	016		27	82.7	20-16			U	38.0	30	30	CONCRETE GIROER	56	MIDOLE CR
										ı							
276	A	SR	200	028		2	<sub>o</sub> 4	15-12			U	36.0	88	25	T T TRESTLE		BUFFALO SPR CR
	8		200	028		2	7.2	15-12	I		U	36.0	88	25	T T TRESTLE		COTTONWOOO CR
	С		200	011		1	10.5	15-12			U	36.0	88	25	T T TRESTLE		ORAINAGE
	0	1	200	011		1	13.5	15-12			U	36.0	88	25	T T TRESTLE		ORAINAGE
	E		200	011		1	17.2	15-12	1		U	36.0	57	19	T T TRESTLE	59	ORAINAGE
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## FROM SECTION 276 TO 281

	F	SR 20	0 042		5 69.9	15-12	U	28.0	75	25 T T TRESTLE	53 US8S CANAL
277	А	SR 35	015	1	5 31.0	15-12	U	28.0	220	94 CONT ST GIROER	54 SWAN R
	5	SR 35	015	1	.1 35.4	15	U	23.0	57	19 T T TRESTLE	35 ORAINAGE
	C	SR 35	015	1	.1 40。8	15	U	21.0	95	19 T T TRESTLE	34 MILL CR
278	А	SR 3	056	1	2 .0	20-16	Ú	28.0	220	67 PRE CONC 8EAM	66 27TH ST INT 190
	A 1	SR 3	056	1	2 .0	20-16	U	28.0	220	67 PRE CONC SEAM	66 27TH ST INT 190
279		SR 3		1	O BRIDG	E S					
280	А	SR 3	056	50 7	6 1.1	15-12	1 0	64.0	35	35 T T TRESTLE	47 8L&I CANAL
	В	SR 3	056	1	0 8,4	15	U	24.0	95	19 T T TRESTLE	39 S FK ALKALI CR
	С	SR 3	056	1	0 10.6	15	U	24.0	57	19 T T TRESTLE	39 N FK ALKALI CR
	D	SR 3	056		9 13.2	15	U	24.0	76	19 T T TRESTLE	39 S FK FIVE MILE C
	E	SR 3	056		9   13.4	15	U	24.0	57	19 T T TRESTLE	39 N FK FIVE MILE C
	F	SR 3	019		6 35.5	15	U	23.0	57	19 T T TRESTLE	36 DRY WASH
	G	SR 3	019		6 35.9	15	U	27.3	25	25 T T TRESTLE	36 ORY WASH
	H	SR 3	019	-	7 37。9	15	U	23.0	76	19 T T TRESTLE	36 ORY WASH
	I	SK 3	019		7 38.5	15	U	23.0	95	19 T T TRESTLE	36 PAINTED ROBE CR
	j	SR 3	01.9	1	8 43.5	20-16	U	28.0	101	51 PRE CONC 8EAM	59 8JG COULEE CR
	K	SR 3	019	390	8 44.1	20-16	U	28.0	143	62 PRE CONC BEAM	59 MUSSELSHELL R
281		SR 59		N	O 8RIOG	S					
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FROM SECTION 282 TO 284

282	А	OR 308	005	7	1.1	15		U	24.0	244	94 STEEL GIRDER	39 CLARK FORK
	В	DR 308	005	7	2.8	15		U	24.0	57	19 T T TRESTLE	49 SILVER TIP CR
	С	OR 308	005	7	3.6	15		U	21.0	261	74 STEEL GIROER	34 CLARK FORK
283	Α	OR 397	005	6	5.5		1	U	16.8	194	64 STEEL GIRDER	UN CLARK FORK
284	А	US 12	032	4	24.7	20-16		U	30.0	84	21 T T TRESTLE	57 LOLO CR
	В	US 12	032	4	25.0	20-16	ł	U	30.0	63	21 T T TRESTLE	57 LOLO CR
	С	US 12	032	4	26.5	15		υ	26 . 0	28	28 T T TRESTLE	51 LOLC CR
	D	US 12	032	4	26.7	15	1	υ	26.0	28	28 T T TRESTLE	51 LOLC CR
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